GROUNDWATER INDEX

County <u>Vollowstone</u> Twp. 77. Z. Q. Rge.

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
?	Allen Hilbert 7	GW2	938465	
	Allen, Gilbert Z	6w2	938464	t e e e e e e e e e e e e e e e e e e e
	Allen Hilbert Z.	Gwa	938466	
	Blencae St. H.	6014	72,594	<u>-</u> .
	Burch John J.	GWY	769155	
	Burnoide Kenneth D. +ann E.		72//20	
	Carlson Einco	Sto Bul	770#	
	Clark, Resclord 9	6200	935654	
	Dalke Dandd N	6w4	769344	
	10 1 + 6 11	C+41	73/572	
	Fingles, Clark R. Jampan, Frenchlins	Gary	7.7/6.85	
	Elina, Roland	6w4	771139	
	Ford, Clayton	GWZ	799608	
	Fox, alex	61V2	935370	
	Freed, Margaret	6w3	938306	
	Frey, Zon P.		1	
	Hanson, Oscar K.	600	93,8323	
 :	l' / / /		1	
	Hanson, Clacas. K. Absolina Parl	GWZ	72/79/	
	1 . E. C.		72/606	
	Defensides, W. m	1959	Ms#	
	Hertz, John	6,02	938488	
	Flety, Jahr	CWZ	930489	
	Hickey J. R.	602	938392	
	Jackson, Sus	GW2	937763	
	Kale, Chil	602	938493	,
	Rale, Gerald H.	Guz	938472	
	Kautzmann, George	GWY	721695	
	Kautzmann, Harge	6004	721697	
	Kembel, Mary	Gwy	77/2/8	
	Kenkel Y Wark	CW4 .	72/2/3	
	Kenibel, Maly	664	72/2/2	
	Kenn, Ed	Cwa	893611	and the second s
	Knoft Columne	600	93=400	TO THE PROPERTY OF THE PROPERT
-	Lackman Solomer almas		760300	
	thre Other	1910	770*	The second secon
	May Richard A.	Guist	721566	
7	Macu Louis	Cwa.	937560	
	motocic Marin	GNA	780604	
	miller Band Sr	644	721574	
	Miller Leunde	C104 .	72/529	
	Miller Sanndis	Comil	72/578	
	Musphy 9757 Sine	GWZ	9 38543	
	Place no Havard	602	938482	
	Partition and Dr	664	735781	
	Play, William		93063	
	Bullion Hoya	602	17 3200 63	4 4 4 4 1 4 1 A 1 1 A 1 1 A 1 1 A 1

Page 2 of 2

County Yellowstone.

Twp. <u>77. × 10</u> Rge. _____

en en en		Type of Form	County File No.	Remarks
Sec.	Name of Appropriator			
	Rogers, Charles U. & Irene	GWZ	938/0/	
	Rogers, Charles H. & chene	GWZ	938100	
	Ruth Hand	1959	No#	
1.1	Ichalnita Frank, In	1957	1704	
	Smith James & Asheryl K	6W2	938340	
	Smith Sames Z. & Sheref K.	602	939339	
	Thirty Mile Ranch	1959	No #	
	Walter, Vingil	6W2	938097	
	Weber, Bill	1959	No#	
1.	Wigos, Suy	602	937/42	
	Bimmis man, Reuben	Gwa	937526	
\$				
		 		
27		<u> </u>	<u> </u>	
			_	
10				
		_		
17.				
		<u> </u>		
			_	
<u></u>				
<u> </u>				
<u></u>				Section (1997) and the section of th
 		The state of the s		
	The state of the s			
			A A A A	
_				
_				***************************************
_	2016			
ļ				
L		79		

Driller's Signature . Driller's Address

County Like much and MECCIVED DRILLER'S LOG

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

Indicate the character, color, thick-ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD
NOTICE OF COMPLETION OF GROUNDWATER

NOTICE OF COMPLETION OF GROUNDWATER

WE WITH A LEGISLATION OF GROUNDWATER

NOTICE OF COMPLETION OF C

APPROPRIATION BY MEANS OF WELL RESOURCES AND COMSTRAIGHT WHICH WATER rises in Well.

Developed after January 1, 1962 Top of Ground (Under Chapter 237 Montana Session Laws, 1961, as amended) This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the form may be returned. Owner Lillant C. allina For Administrator's Use Date well started completed N A Equipment used Water Use: Domestic 📜 : Municipal 🔲 Stock 💆 : Irrigation 阕 Industrial ☐ Drainage ☐ Other ☐ Garden/Lawn 💆 USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition): Secure 20 of 5 lac Sugurity live Argured NA PERFORATIONS To (Feet) NA 600 المنيس Static water level began. *Measured from ground level. Remarks: (Gravel packing, cementing packers, type of shutoff) .¼¼ Sec. INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.

Show exact depth of bottom

STATE OF MONTANA
County of Yellowstone.
This instrument was fined it my office
this day of 19
at 2-57 o'cle M
MERRILL B. K. Ull
Bottaty Clerk M
By Separty

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

CE OF COMPLETION OF GROUNDWATER

OF COMPLETION OF

NOTICE OF COMPLETION OF GROUNDWATER.

- ام شمال	-mior 927 1	Annton - C	ession Lav	ws. 1961.	as amende	d)	Top of C	Fround	V	PIEA. HOOAC	sea level)	
Inder Chapter 237 Montana Session Laws, 1961, as amended) forth to be prepared by driller, and three copies to be filed the owner with the County Clerk and Recorder in the county in						To (Feet)						
the owner with the county clark and testined by driller. the well is located, last copy to be retained by driller. se answer all questions. If not applicable, so state, otherwise the								1 - 12 - 12 - 12		Charles a soul		
answe may be	er all questions returned.	ons. It no	T applicab		, Offici wisc	. III.C	77	i e Marie Superior de la company			\mathcal{T}	
9.0	best 2	ou.	len -	e i diskipining	istrator's Us						4-1-	
	018 H							Complete Service Complete Comp		1	1-1	
1 10 10	1	* 4 4	1	· /2	79-73		2009241 2009241	.579(2.0) t		1	٧	949
	2 Mrs			ور در بین کار در	4. C. P. 12	,	4 (12,5)		<u> </u>	<u> </u>		
	arted		GV	V 1			120 T	eg Wini la Takapang S	euro e e Regestas e			
	oleted							प्रवाद्धकर्ति है। अञ्चलकार	issuite (Z		
of wel	1 Kr	بهرجونها.	(Dug,	driven, bored	or drilled)			100	instal in			
pment (used	1.4 ⁰ .1	dress	urn drill, rotary		······			Comment of the second			
r Use:	Domestic [Á Mun		Stock 🗷		on 🔯						
Indu	strial 🔲	Drainage	☐ Oth	er	Garden/Lav	vn 🗷	17455.1 12446.5	3,35				
- 1							(<u>1982) .</u>					
	i te ini	ation Inc	lustrial di	rainage or	other Fo	olain.						
	30 101 11119	611011, 1110	A sign of company to come of			Disele						
state i	number of a	acres and	location o	it office da	in the roll	Dioek	3 3 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	ಘಡಿಸಲ್ . ಘಟನೆ ಸಿದ್ದಿ .	rania, chi Nation			
state i	Addition).	5 a	g	0 2 C x	in the roll	Dioek	** ****					
state i and A N S (A IMATED	number of i Addition) リートリング ANNUAL V	S & WITHDRAY	gVAL	0 2 C 1	4 S (2.0	** ****					
and A C S (A IMATED State of Drilling	Addition).	5 a	g	O Z C A	A S I	2 <i>0</i>	** ****					
and A N. S (A IMATED	number of i Addition) リートリング ANNUAL V	S & WITHDRAY	gVAL	0 2 C	4 S (2.0						
and A and A and A and A and A and B	number of i Addition) リートリング ANNUAL V	MITHDRAV	VAL (Feet)	O.Z.C.	PERFORATION (Feet)	Z 2						
and A and A and Su and	number of i Addition) リートリング ANNUAL V	MITHDRAV	gVAL	O Z C A	A S I	2 <i>0</i>						
and A and A and Su and	Addition) Addition) AU You ANNUAL V Size and Weight of Casing.	MITHDRAV	VAL (Feet)	O.Z.C.	PERFORATION (Feet)	Z 2						
and A and A and Su and	Addition)	MITHDRAV	der p	Control of the state of the sta	ERFORATION (Feet)	Zo Fig.						
and A and A and A and A and A and B	Addition): Sul Yai ANNUAL V Size and Weight of Coulor	MITHDRAV	VAL.	Constant of the state of the st	PERFORATION (Feed)	ZO NA						
and A and A S 4 MATED Ize of orillood Hoose	Addition): Sul Yai ANNUAL V Size and Weight of Coulor	MITHDRAV	VAL.	C 2 C 1 N N N N N N N N N N N N N N N N N N	PERFORATION (Feet)	N.A.	i.*					
and A and A and Su and	Addition): Sul Yai ANNUAL V Size and Weight of Coulor	MITHDRAV	VAL D	Kind Size	Vel	NA (Fee)	i.*					
and A and A and Su and	Addition): Sul Yai ANNUAL V Size and Weight of Coulor	MITHDRAV	Stat Pum at mee beg. *Me	Kind Size	Vel	NA (Fee)	i.*					
and A and A and Su and	Addition): Sul Yai ANNUAL V Size and Weight of Coulor	MITHDRAV	Stat Pum at - mer beg z - M.	Kind Size	PERFORATION From (Feet) r level	NA (Fee)	i.*					
and A and A and Su and	Addition): Sul Yai ANNUAL V Size and Weight of Coulor N A	MITHDRAV	Stat Puri at - mee beg *M. We for Por	Kind Size	vel	(Feb.)	t.*					
and A and A and Su and	Addition) Sul Ya ANNUAL V Size and Weight of Casing	ACTES and	Stat Pum at mee beg *M. We for Pov Rer	Kind Size	vel	(Feb.)	t.*					
and A and S to MATED lise of Hole	Addition)	ACTES and ACTES AC	Stat Purn at mee beg 2 *M. We for Pov Rer page	Kind Size	vel	(Feb.)	t.*					
and A and S to MATED lise of Hole	Addition)	ACTES and ACTES AC	Stat Purn at mee beg 2 *M. We for Pov Rer page	Kind Size	vel	(Feb.)	t.*					
and A	Addition): Addition): Addition): Addition): Addition): Addition of the state of the	MITHDRAV	Stat Purr at	Kind Size	vel	(Fee)	t.*					
and A	Addition):	N OF WE	State Purn at mee for Pov Rer pac E WL AND I SENTS 40	Kind Size	vel	(Fee)	t.*					

STATE OF MONTANA. Sa.

County of Yellowstone. St.

This instrumout was filed in my office this day of 19

at 250 o'clock M.

MERRILL M. KLUNDT

County Clark & Recorder

By Junear Deputy.

Velleurssone DRILLER'S LOG

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Princes LOG

Adicate the character, color, thickeness of strate such as soil, clay, sand, gravel, shale, sandsone, etc. Show depth at which water is found and of Minelahr to which water rises in well, to conservation.

Developed after January 1, 1962 MCNTAMA BUT RESULTED AND CO	niservi	TION	io wilch water rises in well.	
(Under Chapter 237 Montana Session Laws, 1961, as amended)		Ground	(Eley, above sea level)	
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in	From (Feet)	To («'eet)	Λ	7,4
which the well is located, last copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the form may be returned.		erania Nationalis Nationalis		
				73.7
Owner Gilbert L. Allen For Administrator's Use	2/23.00 3/10-23	er 10 mile Davis sam		
Address Sa 10 GARden Ave File 328466		Aug Tea		
Billings Mont. 59101 6-29-73				
Date well started /# GW1 2:52 pull.	100000			
completed NA				
Type of well Driven		NEW STATE		
(Dug. driven; bored or drilled) Equipment used DIPE ATTUES.		ademen ademen		
(Churn drul Totary or other)		right. Serence	enisterie – Telefolio – Nationalista – Telefolio –	
Water Use: Domestic 🙀 Municipal 🗀 Stock 🙇 Irrigation 🕱				
industrial. □ Dräinage □ Other □ * Garden/Lawn 🗷	200 (A) 200 (A)			
Describe House held and acreage use				
USE: If used for irrigation, industrial, drainage of other. Explain, state number of acres and location or other data (i.e. Lot, Block:				
and Addition) 5 0 CVCS 7 93 C ct See 130		esercia Cartine		
ESTIMATED ANNUAL WITHDRAWAL NA		-002-20		
Size of Size and Prom To Drilled Weight (Feet) PERFORATIONS	200000			
Kind. From To Size (Feet)				
2-4 2-1 19 H dup NA 40 NA		ngang.		
JA NA NA	Section 1	Eligano Eligano		4
	is yakta Tangana	TVMARI PROTOG		
TOUGHT I				
Static water level				
Pumping water level				
measured Maninutes after pumping began.				
*Measured from ground level. Well developed by				
for houts. Power Pump HP				
Remarks: (Gravel packing, cementing,) -
s packers, type of shutoff)				
5#5#% ¼ Sec				
\$ W				
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.		-		
Driller's Signature				
Driller's Address NA				
LICENSE NO. N.A.	-N	H	Show exact depth of bottom	

Harry Fr

TATE OF MONTANA. 35.

Pomping of Vellowellow

The Hardward was likel in any office

The Lay of the Contact of the Management of the Manage

File No			Т	Yellowstone
ORTGINAL		STATE OF MONTAN	County	ye. p.w.s. rome
	ADMINIST	RATOR OF GROUNDW	HATER COMED) E COME	
	OFF	ICE OF STATE ENG	INEER II JAN 2	1964
•	DECLARATION (Under Chapter	of VESTED GROUND 237, Montana Se	OWATER RICHTALOSI) El	NGINEER
1	1 Blendo	e, of_	1634 Billerin	1 D. William
County of Ve	laws one ted groundwater a 2, as follows:	Stage according to the	e of 11 an 12 n Montana laws in eff	ect prior to
			cial use on which the	14
			proximate date of eacow continuous the us	16 1102 pecn
	*	4. The amount inches or	of groundwater classallons per minute-	imed (in miner's Do-yet - Kanow -
	manufacturing at the second	5. If used fo	or irrigation, give	the acreage and hich water has been
\ <u></u>	N.L.D.	applied an	nd name of the owner	thereor-
Indicate point and place of u Sach small squ	of appropriation se, if possible.	6. The means	of withdrawing such	water from the
10 acres.	are roprobuse	means, of	i the location of earlithdrawel	Merrout Dr.
7. The date o	f commencement ar	 nd completion of l of groundwater	the construction of	the well, wells,
		22/4	x Ft	
	of water table-	ble, the type, s	ize and depon of oo	ch well or the gen-
	ensurfun	J XJ-401-3	he withdrawal of gr	
In The estimate	nated amount of g	roundwater with	irawn each year- Do	n't Know
11. The log	of formations enc	ountered in the	drilling of each we	11 if available
i2. Such oth	or information of a set, including	'a similar nature reference to bo	re as may be useful ok and page of any o	in carrying out the
		Signature of O		Januar 31-63
Three conies	to be filed by t	he owner with th	e County Clerk and	Recorder of the
county in whi	ich the well is 1 rall questions.	ccated. If not applicable	le, so state, otherw	ise the form will

STATE OF MONTENNA

County of Telestating as

This instrument was fine to

Elin J

Editor S. Ferdaus

County Claim in Recorder

Deputy

Deputy

- Com

	• 1	GAZETTE 1206 1.65
· ·		T. R.
No		County Vellow STONS
PLICATE CONSERVATION E	BOARD	County
JAN 4 1965 McDennot ADI	STATE OF MONTANA MINISTRATOR OF GROUNDWATER CO OFFICE OF STATE ENGINEER	Section 1
Die de la Declari	ration of Vested Groundwater nder Chapter 21, Montana Session Laws, 1	(CODE)
ا عام المدا	Bunch, of RT= 3 ator) (Address) Towe State of Monumer according to the Montana laws in effect	Billings.
(Name of Appropri	ator) (Address)	TANA
County of ye 110 w S	r according to the Montana laws in effect	prior to January 1, 1962, as follows:
have appropriated groundwater	i according to	he claim is based drinking
N	2. The beneficial use on which the strock	he claim is based downKing
	 Date or approximate date of tinuous the use has been	earliest beneficial use; and how con-
V	. t	claimed (in miner's inches or gallons
JE 1/4 C/5 # 590	to which water has been ap	ne acreage and description of the lands oplied and name of the owner thereof
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing s	such water from the ground and the lo- means of withdrawal
7. The date of commencement drawal of groundwater	and completion of the construction of the	well, wells, or other works for with-
A STATE A STATE OF THE ABOVE THE WAY AND ADDRESS OF THE ABOVE THE	29 Feet	
9. So far as it may be available works for the withdrawal of	e, the type, size and depth of each well or f groundwater.	the general specifications of any outer
- Lap Th		
	roundwater withdrawn each year	3,650 6Al 4 YEAR
10. The estimated amount of g	an a 1 .11 if availa	ble UN KNOWN
11. The log of formations encou	intered in the drilling of each well it availa	UKG
		wing out the policy of this act, including
reference to book and page	Of any county recent	N
		150
	Signature of Ow	Vate
	owner with the County Clerk and Records	er of the county in which the well is located
Three copies to be med by the	f not applicable, so state, otherwise the for	rm will be returned.
Please answer all questions. If	r not applicable, so state, officerand	near Triplicate to the School of Mines ar
Original to the County Clerk a Quadruplicate for the Appropri	and Recorder; duplicate to the State Engin riator.	leer; Implicate to the solution

SIAL O. MONTONA Could of Vellowotone, Sa. This instruct at was filed in my office this USB 36 1966

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please znawer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Burcau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA, | S. A.

[County of Yellow Hore.] S. A.

This instruction was filed in my or a

this OFC & 0: 1963

at 7: 07 Aris B.

County This At Recorder

Rey Leaf Deputy

2 W

MONTANA BUREAU OF MINES AND GEOLOGY

	WATER WELL LOG
	Owner Eino Coxlesa Address 13020/10/1620
	Driller Clyde Sanda Address 1/41 William
	Date Started March 9, 1961 Date Completed Marily ?
	Location: Sec
Type of well	Dulled, Equipment used Churn drill, rotary, other)
Water use: Domestic	Municipal Stock Irrigation
Industrial	Drainage Other:
Casing:	It to 27 /4" Type black an facilize Course
	ft. toft. Type
Casing:	ft. toft. TypeSize
Perforated or Screened:	: Ft to ft to ft
Type of screen or perfor	rations
Static Water level, for r	con-flowing well:
Shut-in pressure, for fl	lowing well:ib./sq. in. on:(date)
	ileu jeet at 30 gal. per min
Remarks: (Gravel pac	king, cementing, packers, type of shut-off, depth of shut-off)
• • • • • • • • • • • • • • • • • • •	(over)

Log of Well

Depth, feet		
From	To	Description of Material Drilled
O	3	sail months
3	28	grand
28		grand
	era Santa	
·		
		State of the state
·		
) [*]		
		The Carlo Company of the State
		
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	

3 GW 2 Revised 1969

D DRILLER'S LOG
Indicate the character, color, thickness of strata such as soll, clay, sand,

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE TANA DEPARTMENT OF MONTANA WATER RESOURCES BOARD RESOURCES BOARD RESOURCES OF COMPLETION OF GROUNDWATER AND CONSENT OF MEANS OF WELL	V y	Indicat ness o	DRILLER'S LOG e the character, color, thick- f strata such as soll, clay, sand,	
Developed after January 1, 1962				
(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of	Ground	(Elev. above sea level)	=
his form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.	From (Feet)	Tn (Feet)	70P SOLL	
	2	25	CRAVEL & BOILDORS	<u>. </u>
orm may be rejurned:	25	30	SMALE	
Jease answer all questions. If not applicable, so state, otherwise the orm may be rejurned.	A. L. 790	7.000	Bright Carlot Ca	_
Owner A O Brant The For Administrator's Use			W1108017 FF	<u> </u>
Address N/OLI 1904 D File 935654			WATERLEVELINFT	
Billings Mont June 5, 19/3			A Control of the Cont	
Date well started 11-22-72 GW 1 1/: 2/ H.m.			A control of the cont	T
completed 11 - 2 2 - 72				
Type of well DP/21 DO (Dug, driven, boted or drilled)				
(Dug, driven, bored or drilled)			200 200 300 300 500	_
quipment used(Churn drill, rotary or other)				
Water Use: Domestic 🗗 Municipal 🗌 Stock 🗍 Irrigation 🗌				
Industrial Drainage Other * Garden/Lawn				
*Describe			The second secon	
USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block				
and Addition),			1	
ESTIMATED ANNUAL WITHDRAWAL				
		-	Processor of the second of the	÷.
Wale of Caster				÷
13 4511 14 30 Size From To (Feet)				3
134 4311 14 30 Stee (Feet) (Feet) 30	-		. The state of the	
PLASTE SLOTS		 -		
		-		
		 	200 AND	
N / C			1970 975	
Static water level		-	The state of the s	Ť,
Pumping water level	<u> </u>		The state of the s	ž.,
measured (D. minutes after pumping	3			2
began.		 		
*Measured from ground level. Well developed by 134.1.1.1.13		+		
for hours.	l	<u> </u>		-`
Power N. A. Pump N. A. H	P	-		
Remarks: (Gravel packing, cementing packers, type of shutoff)	!:			
SULD. (20 FT BENTONITA				
V V con TOGAL COMENT				
T. NR E TO TOP			+	
S Water to the position	-			
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.				
EACH SMALL SQUARE REPRESENTS 40 ACRES.		+		
Driller's Signature	-	+		•
Driller's Address 3143 PRAIRIED RIVE				
Driller's Address 1/1 / 10 7	3	0	Show exact depth of bottom	
BILLINSS MONTLICENSE NO. 197			show exact depth of bottom	

CENTRAL PRESENTATION OF THE CONTRACTOR

STATE CF. MONTANA. 1 55.

County of the Waller of the County of the Waller of the County of the County of the County Clark is Routing.

By County Clark is Routing.

By Car Deputy.

1

	T2 R27E-
le No.	County / FLLow STORE
UPLICATE	STATE OF MONTANA
2:50	STATE OF MONTANA IISTRATOR OF GROUNDWATER CODE
But a secondary	OFFICE OF STATE ENGINEER
C:	The state of the s
Declarat	ion of Vested Groundwater Rights
(Under	Chapter 21, Montana Session Laws, 1965)
Davis D. Davis	E RT-3- BILLINGS
DONALD D. DALKI	(Address) (Address)
(Name of Appropriator) County of 1/E/Low Story	F State of Montana laws in effect prior to January 1, 1962, as follows:
have appropriated groundwater ac	2 Dis 125 11
и	2. The beneficial use on which the claim is based WEILS IN I, hase 2 Barray For Smorth-Farguros
	1, ff1432
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 260-
	findous the use has been
E	2.00 × 120 ×
V X X X X X X X X X X X X X X X X X X X	4. The amount of groundwater claimed (in miner's inches or gallons per minute) \$50,000.
	per minute \$50,000
	5. If used for irrigation, give the acreage and description of the lands
	5. If used for irrigation, give the acrease and name of the owner thereof to which water has been applied and name of the owner thereof
8 -77 £	MANE - OFFE DELL
5E 14 Sec. 29 T 2 R 27E	, 10,174
Indicate point of appropriation and place of use, if possible. Each small	6. The means of withdrawing such water from the ground and the lo
square represents 10 acres.	6. The means of withdrawal # 1-1/11. A cation of each well or other means of withdrawal # 1-1/11.
	6. The means of withdrawing such cation of each well or other means of withdrawal # 1-2/4. A cation of each well or other means of withdrawal # 1-2/4. A processe punch.
	- House
	completion of the construction of the well, wells, or other works for with
7. The date of commencement and	completion of the construction of the well, wells, or construction of the well, well and the well
	A CONTRACTOR OF THE PROPERTY O
8. The depth of water table 8 F7	[# 1 8 FT, # 2
	denth of each well or the general specifications of any other
9. So far as it may be available, in works for the withdrawal of gro	bundwater Both we'lls
3 IN CASING IN	80/h 96163
	550 000 PET WELL
10. The estimated amount of groun	ndwater withdrawn each year 550, 000 NET WELL
	1: Abo deiling of each well if available UN AUAIL AUSTE
	the policy of this act includi
12. Such other information of a sin	milar nature as may be useful in carrying out the policy of this act, many county record
	Signature of Owner Dopus I Salke
	Signature of Owner 2018 31-1965
	of the market of the contract
ા તાલું પ્રાપ્યાસ કું છે. માનવા લોકોનો મોટ	and a standard the county in which the well is locate
Three conies to be filed by the own	er with the County Clerk and Recorder of the county in which
Three copies to be filed by the own	ner with the County Clerk and Recorder of the county in which the well is located applicable, so state, otherwise the form will be returned.
Plane enguer all questions. If not	ner with the County Clerk and Recorder of the county in which the state applicable, so state, otherwise the form will be returned. Recorder; duplicate to the State Engineer; Triplicate to the School of Mines a

STATE OF MONTANA, S. County of Yellowstone, S. County of Yellowstone, S. County of Yellowstone, S. County Clerk & Recorder

By Deputy

Language to sense of the sense

to the Montana Bureau of mines and Geology, and Quadruplicate for the appropriator

. 721572 STATE OF MONTANA, County of Yellowstone, County of Yellowstone,
This instrument washied in my office
this

A LL 19 nebock

This County Clerk & Recorder Deputy !

糖

File No				1	
ORIGINAL		STATE OF MC	ANA TW	County	- FIVEIN
	ADMINIS'		OUNDWATER CODE	DIE	CEIVE
	OF	FICE OF STATE	ENGINEER		N 2 1964
	DECLARATION	of VESTED GR	OUNDWATER RIGH	TS STAIL	E ENGINEER
	(ondor onapoor	,			
& LARK	K. FER	1702	Box 210	-A	BILLING
17	L /N -3. ~ C)	'	of		(Tours
(Name of App	CK. FER LIN 5. LO propriator) FLLOWST	ONE	(Address)	10 NT	
County of	ted groundwater	acording to	tate of	ws in effec	at prior to
January 1, 196	2, as follows:	according to	one nontana la	wa in oiro.	70 p2 202 00
<u></u>		2. The spen	eficiek use en	which the	calaim is based
111		3. Date or	approximate d	ate of ear.	liest beneficia
	anne (Bellean) in all makes and a co	use; an	d how continuo	us the use J-T=H+G	has been
	X	4. The amo	ount of groundw	ater claim	ed (in miner's
	Marin Processor	inches	or gallons per	mipateru-c	17-5
			. ~/		
		5. If used	l for irrigatio	n, give th	e acreage and
		descrip	tion of the la	nds to which	ch water has be hereof
NE	No. 25 1	NO 3	- APPL	ICHB-	44
indicate point	T. R. of appropriation			. 	
and place of us	se, if possible.	6. The mea	ns of withdraw	ing such w	ater from the
Each small squa	ire represents	ground	and the locati	on of each	well or other
		-MHV	of withdrawal-	Pum	Q
The date of or other work	f commencement an ks for withdrawal	of groundwat	er-BE-ECA	25.4	22
		ARTES-			
-	of water table				
9. So far as i	it may be availab cations of any ot HIGOLIT 6-	le, the type her works for	, size and dept the withdrawa	h of each	well or the ger
- WELL-	4400 F 6 -	F-129	U1129	20.51	
CUT- IN	TO SAND	STONE -	WINDM	14	HAND PUN
					o-geti
10. The estimate	ated amount of gr	oundwater wi	unarawn each ye	each well	if available
SAND -57	f formations enco	THE-	1.047		
	-,				والعراف المراف المراف
12. Such other	r information of act, including r	a similar na	ture as mey be	useful in	carrying out the
			Oleon	1.K.	Fentus
		Signature of	<i>Cleor</i> Owner	- de e-}	17-196-3-
Managarian t	o be filed by the		Date-		
Tiree contes t	o he titen by the	MITCL MINI	one domina one		
county in which	h the well is loo	ated.			
county in which	h the well is loc all questions. In	eated. Onot applica	ble, so state,	otherwise	the form will



그 보고싶었다. 전 : 이 한 번도 발한 보고 있었다. 한 사람들은 사람들은 사람들이 되었다. 한 사람들은 사람들은 사람들은 사람들이 되었다. 그런 사람들은 사람들은 사람들은 사람들은 사람들이 되었다.	Form—State Publishing Co., Helena, Montana—42234
File No.	Т
DUPLICATE	County Vellows fore
STATE OF MONTANA ADMINISTRATOR OF GROUNDW OFFICE OF STATE ENGIN	VATER CODE DECET
Declaration of Vested Groun	
(Under Chapter 237, Montana Session	
1 Toland flynn of 1	40 5 AVEE
(Name of Appropriator) (County of Yellows for State of	Address) (Town)
County of State of St	Mint.
N	effect prior to January 1, 1902, as follows:
2. The beneficial use on y	which the claim is based
	which the claim is based
3 Date or enpreyimete	date of earliest beneficial use; and how continu-
ous the use has been.	date of earliest beneficial use; and how continu-
v	nach-Och
	1 * 1.5 * 1.
4. The amount of groun	ndwater claimed (in miner's inches or gallons
per minute)	20
5. If used for irrigation to which water has	give the acreage and description of the lands
* W.L.D. to which water has	been applied and name of the owner thereof
	/ x 160/
Indicate point of appropriation and place of use, if possible: Each	
mail square represents 10 acres. 6. The means of withdra	wing such water from the ground and the loca-
tion of each well or oth	ier means of withdrawal
#** 4 *** pa	Cent fump
7. The date of commencement and completion of the construction	
	of the well, wells, or other works for with-
drawal of groundwater.	
8. The depth of water table	
"	
 So far as it may be available, the type, size and depth of each works for the withdrawal of groundwater 	well or the general specifications of any other
5	and point

0. The estimated amount of groundwater withdrawn each year	9
$T_{ij} = T_{ij} + T_{ij}$,
1. The log of formations encountered in the drilling of each well if a	vailable No
2. Such other information of a similar nature as may be usaful in a reference to book and page of any county record.	carrying out the policy of this act, including
Signature of	and then
Samuel of the same	Owner Saland Hyper Date plec 30-63
hree copies to be filed by the owner with the County Clerk and Records	er of the county in which the well is located

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

بار خود است	DY	ER CONSERVA	TION BOARD		т	/R	al E	
File No		ER COMPEN	ν 1		Cov	intvV	Mous	The
DUPLICA	TE	MAY 26 1967	TO COLUMN THE PARTY OF THE PART	STATE 0	F. MONTA	NA /		
	Bliv:	Western Mestern	AUMINIST	RATOR OF	GROUNI	WATER	JODE	
	Ton of Ground				25 o t	A Company of the comp	dusta	
	(Elev. above sea level		delice of c	comple	tion of	oroui	Wall	
4 t	2P 5014 - F144	. 4.	Appropr	lation	by Me	alla Oi	1961)	The second secon
		Clay	(7)(Under Cha	pter 231, M	Lontana Sec	SIUII ZILIIU	21	7
	HARD BUFF SON	d Owner	O/LYZE	-jv 120i	Ridress	ali	y nx	
		Schu Driller	H DRILLI	MG CO	Address	B1551	NES A	NONT
28			Notice of Approp					
	SUND STONE	Date or	ll started /- /2	- 67	Date Co	nnleted /	- 27-	67
	VATER AT 28'	Date we	Il started		Date Coi		4845	
32 " - 		Type of (dug, o drilled	well P ?14.1 iriven, bored or i)	\ A U	Equipme (Churn, other)	nt Usea drill, rotary	or	
	DARK SHALE	Water l	Use: Domestic Industrial		icipal 🔲 inage 🔲	Other [Stock [igation 🔲
	WATER AT 361		dicate on the di net with in drilli	no prink ou	goil clav.	BUSTIC, Krev	61, 100E OF	pana, coo.
121		Show di	epth at which we strata and heigh	ater 18 enco	unterea, ta	ICPHERO CITY	. Unatave	of water-
	Onen CANIN STO	NE Size of	Size and	From	То	. e	ERFORATIONS	3
	BREY SAND STO WATER AT 170	Drilled Hole	Weight of Casing 5 kg - 15	(Feet)	(Fee)	Kind Size	From (Feet)	To (Feel)
	WATERA	7"	65-18-97			PRILLES	170	187
T88		7 "	44 Plastic	ا ح	190			
	DARK SHALE	374	HYPV					
193	The state of		To the state of th			1 1-	9	
		S	tatic Water Leve	l for non-flo	wing Well.			reet.
			hut-in Pressure					aparente a constitute
		Р	umping Water L	evel)fe	t at	?gal. 1	per minute.
			ischarge in gal.	per min. of	flowing w	ell		
		: : 1	low Tested BA	7	Teno	th of Test	2-H	RF
		2 / 1					7.190 (.46 - 17)	Mark to the to the
		F	tion of other		ACC OF OWNER	nd water	HOL BL WC	ll, and any number of
		LUS		rrigated, if			1.5	والإنجاج والمناز
	SHE WHE LEAD IT	JV4"	7	- · •				
	Indicate location of	** **	***************************************					
	place of use, if possib small square represents		***************************************	•••••••				
-			***************************************				_	
) 	Show exact depth of bott	om.	; i	_	Mo/ Drille	r's License	Number	
- 			Ş		Hoy	\mathcal{A}	engs	
<u> </u>			3	-		r's Signati		Dagandan
Th	nis form to be prepared by dri	ller, and three	copies to be filed	l by the ow	ner with th	te County	Jierk and l	MCOLGEL

in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

				 ************************************		was a series of the series of	The second secon
100 1 1 100 A			医皮质 数 人名托勒	1. 1.2. 1.1.1.1.1	77.37	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4 14 1
er i la conservado	kaniero rogajiki		9 11/1		T	erice - english	32 Car 1 1 1 1 9 1
							2 7 7 7
			and the state of		grand to be a common		
الاستراقي ومروا المراجي المراج	12.00		- 12 - 12 - 14 - A	the state of the s	r var det e		A 7 - 1
A F H FAM .	Tipe or the second	and the second		4 4 6 6 6 6 6 6	and the second	-	7 1 4 4 1
	A	1 1 - 1		- 1			
S 10 15 15	1 7 2 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		17. 2 2	 ************************************			-
	Was an array of the	electric legal process	10 10			* *** *** **	
	7 3 44 50	1965년(1964년 - L	20 g ja		7.5		-
s ==		F - 1812 7619 118 118 118 118 118 118 118 118 118 1					المائوب وللسي
 10.1.5 		7.00		14.0	ett i "Villa tilbe"		
1 1 1			0.17.72	Table 1 to 1 day 100	1.0	Committee to the second	
		9604		and the state of	1 1 1 1 1 1 1 1 1 1		Sec. 70 - 75 - 15.
. "" "	2 7	JUUT					-
5 A			400	and the same		the table of the same	
* 12 to 22 is	and the same of the same	and the state of the	Salama Salama	24	14 427	Back Down	≃
		graphic contracts a	the second second			9.5	12 Table 1
	10 X 4 4 5 7 17	a	A CARLO SERVICE		a la la la calabata de la		
				1 - 12-0			* * *
5					1,200,000	T. July 1997	12. Sh
4.5	a property to the			5 4		The second second	Tanana (A
	1.000	a kutu kabasa ka	1.0	9 11 1 20 1 20 1 20 2 2 2		■ 2011 PAGE 18	- Care Sect
and the second	24 400 4 7 40 4				a		Charles Control
		* * * * · · · · · · · · · · · · · · · ·	J. 1	No. of the ST a		e	and the state of the state of
TO NOT YE	A13.				70 mm		100
Y (20)	 120 - 1276 - 2 	- A 100 10 100 100	.		er in the production of	నివర్మానికి 💆 💆	* *
		E SHOTAL ST.	1995 A 1995		7.0	Transfer all and the	WALLES WITH THE PARTY OF THE PARTY
4 300	Garage Trans.	as filed in t	Climat	المراجع والمتحدد والمتحدد	10.87		
	, T. C. P	Sad to	MA OTTIME			7	
0.000		4. 20. 114ear		2000 1 - 11 -		and the state of t	
The second	With the Case	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		T T T T T.			14.5
A PROPERTY AND ADDRESS OF THE PARTY AND ADDRES	2.5 106			A			
	A 6 14 16 16 16 16 16 16 16 16 16 16 16 16 16	f 61				liter i stati	Lan to the second
O LO MILLY	Z.3.		7	The second secon	A . Car Shirt .		tadi tita aa
		 		the second of the second	Elektrick Committee	21	
10 A	_	TO COCK			I was the time		
, .	n de	o'clock	. 60		A Section Control	Automobile Committee Commi	
0.1		17	***************************************	2.7	L	(- 1	the same of the same
40.000		C Redding	1775 ET A-48	T	bearing the second	arte de la companya della companya de la companya d	2 2 St. 10 C.
	7777777	7	3.00 TO 100			375 97427	
G 70 71 W	***	- K K K K K K K K K K K K K K K K K K K	WHEN PRINTED		1 200 200 200	and the second	en artistici con
-	anner 🔽	AND THE STATE OF T	· ·	•	and the second section is	e produkte in 1888 in 1888	
	American	S. Redding, ork & Recor		Control of the contro	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		** ***
		1. 1/2	Constitute William	75 P. 19 67 65			4,
~ =	VI 7				of final regarder in		1 12 1 Aug 10 10 10 10 10 10 10 10 10 10 10 10 10
- maril 1	// /			and the second s	b Common Services	- Fig. 2004 1 2	the state of the state of
-LIVE		1		ತ್ರಿಕರ್ ಕ್ರಮ್ ಕ್ರಮ್ ಕ	1.74		the state of the s
A		J	1 (5 th 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		-10-10-10-10-10-10-10-10-10-10-10-10-10-		12.5

6 No	T R	erica de la companya
UPLICATE	MON COUNTY YELLS	who
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER	
Top of Ground		
(Elev. above sea level	Notice of Completion of Groundwa	ter
first 11 ft Sondo	Notice of Completion of Gloome Cappropriation by Means of Well (Under Chapter 237, Montana Session Liaws, 1961)	
- 11=18 graved 18=23 ffsond	Owner alex tot Address Belling	
8 = 23	Owner Oly Address Control	(A.T.
13=30 gravel	Driller Address Address	
	Date of Notice of Appropriation of Groundwater	
	Date well started	17.0
The state of the s	(dug, driven, bored or (Churn, drill, rotal)	W Wox
938370	drilled)	Irrigation [
10-24-73	Water Use: Domestic Municipal ☐ Other ☐ Industrial ☐ Drainage ☐ Stock ☐	
17.541	Indicate on the diagram the character and thickness of	the different
	which water is encountered thickness and charac	ter of water-
	bearing strata and height to which water rises in the well.	
	Size of Size and From To PERFORATI Delice Weight of (Feet) (Feet) Fig. Find From	IONS
	Reet)	(Feet)
	6 Min 618 top 30 none no	
	Slavelsky	
🚤 🚛 🖟 'ನ ಸರ್ವೀಸ್ ಪ್ರಾರ್ಡಿಸಿ ಪ್ರತಿ ಕೊಟ್ಟಿಯಲ್ಲಿ ಬಿಡುವ ಚಿತ್ರಗಳು ಪ್ರತಿ 👢	And the state of t	
	in the contract of $m{n}$. The contract $m{n}$ is the contract of $m{n}$ in $m{n}$	Foot
, N	Static Water Level for non-flowing Well	feet.
	Shut-in Pressure for Flowing Well	***************************************
	Shut-in Pressure for Flowing Well. Pumping Water Level. 6 feet at 90 gr	***************************************
	Shut-in Pressure for Flowing Well. Pumping Water Level. 6 feet at 9 0 gr	al. per minute
N N	Shut-in Pressure for Flowing Well. Pumping Water Level. 6 feet at 9.0 gr Discharge in gal. per min. of flowing well. How Tested for Flowing Well. Length of Test. 3	al. per minute
	Shut-in Pressure for Flowing Well. Pumping Water Level	al. per minute.
N N	Shut-in Pressure for Flowing Well. Pumping Water Level. L. feet at 9	shutoff, loca well, and any
	Pumping Water Level. Legal feet at 9 Discharge in gal. per min. of flowing well. How Tested Level Length of Test. 3 Remarks: (Gravel packing, cementing, packers, type of tion of place of use of groundwater if not at other similar pertinent information, includin acres irrigated, if used for irrigation).	shutoff, loca well, and any
Tudiante location of	Shut-in Pressure for Flowing Well. Pumping Water Level. Legar feet at 9 1 gr Discharge in gal. per min. of flowing well. How Tested Length of Test. 3 gr Remarks: (Gravel packing, cementing, packers, type of tion of place of use of groundwater if not at other similar pertinent information, includin acres irrigated, if used for irrigation). Rewell and	shutoff, loca well, and any
Indicate location of	Shut-in Pressure for Flowing Well. Pumping Water Level. Left at 9	shutoff, loca well, and an
Indicate location of place of use, if possis small square represent	Shut-in Pressure for Flowing Well. Pumping Water Level. Legar feet at 2 Discharge in gal. per min. of flowing well. How Tested Length of Test. 3 Remarks: (Gravel packing, cementing, packers, type of tion of place of use of groundwater if not at other similar pertinent information, includin acres irrigated, if used for irrigation). Rewell and sible. Each ta 10 acres.	shutoff, loca well, and any
Indicate location of	Shut-in Pressure for Flowing Well. Pumping Water Level. Left at 9 graphing in gal. per min. of flowing well. How Tested Length of Test. Remarks: (Gravel packing, cementing, packers, type of tion of place of use of groundwater if not at other similar pertinent information, includin acres irrigated, if used for irrigation). Remarks: (Bravel packing, cementing, packers, type of tion of place of use of groundwater if not at other similar pertinent information, includin acres irrigated, if used for irrigation).	shutoff, locawell, and any

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Picase answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA. Sec.
County of Yellowstone, Sec.
Office was filed in my office
this marriament was filed in my office
this Clock M
MARKE M. R. KLUNDT
County Gerk & Referrier
Dope

File No.....

TRIPLICATE 🧖 🦰

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

	The state of the s
	der Chapter 237 Montana Session Laws, 1961)
958206 6-29-13	Date of Appropriation of Groundwater 1888 Present owner
8:41Am.	Owner/////////// Address /// Box 00, 100
	Contractor (if any) NOVE
	Address of Contractor
	Date StartedDate Completed
Y	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable SPEINE NEEK. APPEN Yinihis
	- BEER'S APPEN 24 MINES WINE; LENGTH APPEN
	800 FEET, BUNNIED HILLOWN PREFULE NEAR
	E LESIDENCE AND THEOLON ENGINEED
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
8	estimate approximate lengths of periods of use
NE 1/4 Sec 32 T / I	25 E DOW REVER 200 get min
Indicate point of appropri and place of use, if possible	
	LIVESTON SUMMER ANS WINTER
	ment of D
	Signature of Owner Margaret Greek Date 6-19-73
	Date 6 - 17-/5

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; cuplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA, 38.

County of Yellowstone, 38.

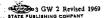
This instrument was filled in my office this 1979 1579 15

at 5 ' Y 7 o'clock M.

MERRILL IT KLUNDT

Gounty Circle & Recorder

By Deputy



Developed after Jan	Dary 1, 1962			
(Under Chapter 237 Montana Sessio	on Laws, 1961, as amended)	Top of	Ground	(Elev. above sea level)
This form to be prepared by driller, and three copies to be filed by the awner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the form may be returned.			To (Feet)	
		Same and	STEEL	
Owner Leon P. Frey	For Administrator's Use			
Address 203 Foster Lane	File 938323		The Control	
Billings, Montana	6-29-73		20.00	
Date well started 1956	GW1 12:07 p.m.	Name of the control o	20.34°	
completed 1956			3.7450/2 3.1450/3	
7.22 E		T. ACAR CL	200	
Type of well Driven	(Dug, driven, bored or drilled)	2002	e i de jed Na oblija	
Equipment used	(Churn drill, rotary or other)	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	13.35	
Water Use: Domestic ☐ Municipal		1000		
		Jane Jan Da	1961994	
Industrial 🔲 Drainage 🔲	Other Garden/Lawn			
*Describe		2000 C		
USE: If used for irrigation, industrial state number of acres and location	l, drainage or other. Explain, on or other data (i.e. Lot, Block	CONTRACTOR TO SERVICE		
and Addition).				
ESTIMATED ANNUAL WITHDRAWAL		eutrici. Angles	40775	
Size of Size and Prom To				
Size of Size and From To Drilled Weight (Feet) (Feet Hole of Casing	PERFORATIONS Kind From To			
	Size (Feet) (Feet)	15-15		
3" 2" 22			23.	
			200 May 200 mg	a property of the second
		Agenta and		
		2	1 2 2	
	<u> </u>			
s	itatic water levelft,*			
	umping water levelft.*			
n	gallons per minute, neasuredminutes after pumping			
	pegan.			
	Measured from ground level. Vell developed by			
f	orhours. , ,			
	Power Pump 3/4 HP Remarks: (Gravel packing, cementing,			
	packers, type of shutoff)			
T <u>N</u> R <u>E</u>				
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.				
	Para Care			
Driller's Signature	and the state of t			
Driller's Address	at Cal Thinks	l		
	LICENSE NO.			Show exact depth of bottom

STATE OF MONTANA, as.
County of Yellowstone,
This instrument was filed in my office
this alW.29 1973 19
at /2.07 o'clock MERRILL M. LUNDT
County Clerk & Recorder
By Deputy

...

75

aw 2 g Cumal	DE Aprend Stock Poin State Publishing Co., Helena, Montana—39318
File No.	FEB 27 1964 D T R
Top of Ground	STATE EN CHAFF OF MONTANA E CELVE OF GROUNDWATTER CODE VE OFFICE OF STATE ENGINEER JAN 2 1964
Top of Ground (Elev. above sea level 1/9)	Notice of Completion of Groundwater Appropriation by Means of Well NEER
	(Under Chapter 237, Montana Session Laws, 1961)
Ov	mer Otter W. Wassen Address P. 4.3
Dr	iller Miller S. for Address Agent Planty
De	te of Notice of Appropriation of Groundwater
De	te well started Lyh 14,1913 Date Completed Lyn 22. 943
Ty	pe of well. Churn, drill, rotary or drilled) (dug, driven, bored or drilled) other)
W	ater Use: Domestic Municipal □ Other □ Irrigation □ Industrial □ Drainage □ Stock □
st	Indicate on the diagram the character and thickness of the different rata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. how depth at which water is encountered, thickness and character of water-paring strata and height to which water rises in the well.
Silve of prills	d Weight of (Feet) (Feet)
	Static Water Level for a flowing Well 13 feet.
	Shut-in Pressure for Flowing Well.
	Pumping Water Level
\$	Discharge in gal. per min. of flowing well.
4	How Tested Length of Test
	Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any
	other similar pertinent information, including number of
5 W.L.D.	acres irrigated, if used for irrigation)
- 1/4 Sec T R	dunking + watering lown
Indicate location of well and place of use, if possible. Each	
small square represents 10 acres.	
Show exact depth of bottom.	Driller's License Number
20 may 1 may 1 Tanggan ang 1 may 1	Diner's Intense reason
	Driller's Signature

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

tion 🛚 fferent nd, etc. waterfeet. minute. off, loca-and any mber of

order

eau of

18521

herend to get STATE OF MONTANA, St. County of Yellowstone, St. This ins. Dept. System Siled in my office this day of 19et 35 o'clock M.
Edmon S. Redding,
County Clerk & Recorder
Depu AND NO. EC

No	T. Res
PLICATE	County
	ADMINISTRATOR OF GROUNDWATER CODE
Top of Ground	OFFICE OF STATE ENGINEER 2 1964
(Elev. above sea level3.1.19	
(Elev. above sea level-2.1)	Appropriation by Means of WellNEER
	A CONTRACT OF THE PROPERTY OF
EH.	(Under Chapter 237, Montana Session Laws, 1961)
8	Owner Clean Homen Address 243,24 M. W.
	Driller Malhan J. Jakeddress Mi. 1 Billing we
	Driller Manual Control of the Contro
	Date of Notice of Appropriation of Groundwater
	Date well started 200 5 Date Completed 200 13
	Type of well. Equipment Used (dug, driven bored or (Churn, drill, rotary or
	drilled) other)
	Water Use: Domestic ☐ Municipal ☐ Other ☐ Irrigation
700 L	Industrial ☐ Drainage ☐ Stock ☐
	Tel Indicate on the diagram the character and thickness of the differ
	strata met with in drilling, such as soil, clay, shale, gravel, rock or sand,
	Show depth at which water is encountered, thickness and character of we bearing strata and height to which water rises in the well.
F	
	Size of Size and From To PERPORATIONS Drilled Weight of (Feet) (Feet)
	and and an all the material file and the angle of the solution
Ri	A Street Annual
	2 ml 15 ml 0 20 ml 0 6/
	2 ml 15 ml 0 20 ml 0 67
	Static Water Level for non-flowing Well. Shut-in Pressure for Flowing Well.
	Static Water Level for non-flowing Well. Shut-in Pressure for Flowing Well. Pumping Water Level
707 70 70 10 10 10 10 10 10 10 10 10 10 10 10 10	Static Water Level for non-flowing Well. Shut-in Pressure for Flowing Well.
	Static Water Level for non-flowing Well. Shut-in Pressure for Flowing Well. Pumping Water Level
	Static Water Level for non-flowing Well. Shut-in Pressure for Flowing Well. Pumping Water Level
Matan Pan	Static Water Level for non-flowing Well. Shut-in Pressure for Flowing Well. Pumping Water Level
Matan Pan	Static Water Level for non-flowing Well. Shut-in Pressure for Flowing Well. Pumping Water Level
	Static Water Level for non-flowing Well. Shut-in Pressure for Flowing Well. Pumping Water Level. Pumping Water Level. Items are in gal, per min. of flowing well.
	Static Water Level for non-flowing Well. Shut-in Pressure for Flowing Well. Pumping Water Level
	Static Water Level for non-flowing Well. Shut-in Pressure for Flowing Well. Pumping Water Level
	Static Water Level for non-flowing Well. Shut-in Pressure for Flowing Well. Pumping Water Level
	Static Water Level for non-flowing Well. Shut-in Pressure for Flowing Well. Pumping Water Level
	Static Water Level for non-flowing Well Shut-in Pressure for Flowing Well Pumping Water Level Test at 20 gal. per min Discharge in gal. per min of flowing well How Tested Itemarks: (Gravel packing, cementing, packers, type of shutoff, I tion of place of use of groundwater if not at well, and other similar pertinent information, including number acres irrigated, if used for irrigation) and Each
	Static Water Level for non-flowing Well Shut-in Pressure for Flowing Well Pumping Water Level Test at 20 gal. per min Discharge in gal. per min of flowing well How Tested Itemarks: (Gravel packing, cementing, packers, type of shutoff, I tion of place of use of groundwater if not at well, and other similar pertinent information, including number acres irrigated, if used for irrigation) and Each

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Giginal to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

mile Ne	T
File No	County Mill
ORIGINAL	
ADMINISTR	ATOR OF GROUNDWATER CODED)
CFFI	CE OF STATE ENGINEER [] JAN 2 1964
DECLARATION O	r VESTED GROUNDWATER RIGHTS 1 F ENGINEER 237, Montana Session Laws, 1961)
(Under Chapter	237, MONIANA SESSION EARLY
0 , $Q(1)$	Ott Bellingo
1. Carl Harding	(Address)
(Name of Appropriator)	Chest
county of yellow story	State of Molana in effect prior to
have appropriated groundwater ac	cording to the Montana lews in effect prior to
January 1, 1962, as follows:	to the the claim is based
	2. The beneficial use on which the claim is based
naniferialista de la companiona de la comp	
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
	- 1938 atways since
Company of the contract of the	<i>U</i>
X I I I I	4. The amount of groundwater claimed (in miner's
and the same of th	inches or gallons per minute-
.,,,	
and the second s	5. If used for irrigation, give the acreage and description of the lands to which water has been
	applied and name of the owner thereof
12	Large Lawm
Indicate point of appropriation	
and place of use, if possible. Sech small square represents	6. The means of withdrawing such water from the ground and the location of each well or other
10 acres.	means of withdrawal-
_ ·	completion of the construction of the well, wells,
7. The date of commencement and or other works for withdrawal	of groundwater - March 1958
	C/A
6. The depth of water table	-8-12
	e, the type, size and depth of each well or the gen-
erel specifications of any oth	101 WOLKS 101 WILL #
- Inituig 6 in	ich Easing Wighth . of for
	oundwater withdrawn each year-
10. The estimated amount of gr	untered in the drilling of each well if available
-217 - 17 Ailt 19	- Tradit
	the proful in carrying out the
12. Juch other information of	
policy of this act, including t	elerance to been sur page
	This Harbing
	Signature of Owner- Carl Harding Date-Dill-31-19-63-
	Date-County Clark and Recorder of the
	owner with the County Clerk and Recorder of the
Place answer all questions. I	f not applicable, so state, otherwise the form will
be returned.	The State Engineer; Triplicate
to the Montana Bureau of mines	Recorder; Duplicate to the State Engineer; Triplicate and Geology, and Quadruplicate for the appropriator

STATE OF MONTANIA SE.

County of Value and SE.

This instrument as illudite my office this DEC 3 1 1963 10 M.

Extend S. Mar Sing.

County Clark & Incorder

700. 34. Deputy



	Carrier y		100	
11 Marie	•	* .	-	
T	R	275	E	
~	11.01		/-	
County/	Action	المتاسك	toil	-
	1			

STATE ENGINEER ANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

,	ı /	10.1	1 1	An.	L	al Die	161
	Owner A	41, "A	ed lated	d'IC	Address A.	il line	go
	Driller. C.C.	ede x	Land	J.	Address.//	4/11/26	e cel
	Date Started	1			ت مت م	والمناوي فللمنطورة المستهام والامت	24,1957
 							
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Location: Sec.	大上をTY	<i>F</i>	. O	ec	S. 0	
Type of well	Dug driven, sored	or drilled)	Equipn	ent used	(Churn d	fill, rotary, other)
Water use: Domesti	с 🔲	Municipal		Stock	Image: second control of the control	Irrigation	
Industria	a 🔲	Drainage		Other:			
Casing:	ft. to	ft.	Type.fal.	la soriface	Size	guladelle	
Casing:				<i>I</i>			
Casing:			Туре		Size		
Casing: Perforated or Screen	IV. VO	to #t.					
Perforated or Screen Type of screen or per	lea: Ft	VO 2011	1	ota			
Type of screen or per	forations			/:	111	·	feet.
Static Water level, fo	or non-flowing well		4.7.	fylorode	cape		
Shut-in pressure, for	r flowing		·····			(date)	
Pumping water leve	i (firtto.	(1) /// tee	t at	12	gal.	per min	
How tested:	*******************************					,	
Length of test						***************************************	***************************************
Remarks: (Gravel	packing, cementing	ıg, packers,	type of shu	t-off, depth	of shut-off)		
					•••••	· · · · · · · · · · · · · · · · · · ·	
						***************************************	•••••
						••••	
			(over)				

Log of Well

Depti	ı, feet		
From	To	Description of Material Drilled	
0	/	Rail	
	13	very havel granel	
盘			
		2.284	
			nyekî yarazê navî 1986ê T
			. sakita (
•			
			a e e e e e e e e e e e e e e e e e e e
·	<u> </u>		



DRILLER'S LOG

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

A GROUNDWATER CODE

A GROUNDWA

NOTICE OF COMPLETION OF GROUNDWATER:
APPROPRIATION BY MEANS OF WELL
Developed after January 1, 1962 MONTAIN DEPA

Indicate the character, color, hick-less of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

	Top of	Ground	(Elev. above sea level)
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in	From (Feet)	To (Feet)	
which the well is located, last copy to be retained by driller.		_3′	7e-jSe/
Please answer all questions. If not applicable, so state, otherwise the form may be returned.	3	-19	Gratel of Soul
Owner 2114 1/e1/2 - 2	301		13/4.6 1/2/2
For Administrator's Use	GALLET TOTAL		
Address 9 37 3 File 938488	Service Secretary	All and the	in Medical Space (1995) in the state of the
211 195, 1/10 1 TUNG 6-29-78		8-8-0 V	
Date well started			
completed // 2.5 - 6 -			
Type of well (Dug, driven, bored or drilled)			
Equipment used 207 77 1/2	Company of the part of the par		
(Churn drill, rotary or other)	Bridge -		
Water Use: Domestic		100 a	
Industrial □ Drainage □ Other □* Garden/Lawn 🗗	andres.		
*Describe	Carrier C		
USE: If used for irrigation, industrial, drainage or other. Explain,	indiana. Salahan		
state number of acres and location or other data (i.e. Lot, Block and Addition):	· · · · · ·	7 - A. A A.	
ESTIMATED ANNUAL WITHDRAWAL 100,000 711	orientero : Presidente Son de Salación		
Size of Size and From To PERFORATIONS Drilled Weight (Feet) (Feet)	20 July 100		
Hole of Casing Kind From To Size (Feet) (Feet)			
118 618 6 126 1801 201 201		2 200	
7.4		in the	
		73 75 7	
N Static water level		1 2 2	
Pumping water level	<u>.</u>	ا جيئيت ا	
atallons per minute,		54 7 July 1	
measured, A sminutes after pumping began.			
*Measured from ground, level. *Well developed by			
forhours.			
Power Pump Pump HP Remarks: (Gravel packing, cementing,			
packers, type of shutoff)			
11) M M Sec. 23			
T. D NR D) (Capture of land of land			्रिक्त विदेश
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.			
EACH SMALL SQUARE REPRESENTS 40 ACRES.			
Driller's Signature			
Driller's Address		20	
		061	Show exact depth of bottom
LICENSE NO.			•

STATE OF MONTANA. Sec.

County of Yellowstone, Sec.

This instrumul Fg 1972 in my office this day of 1972 in my office this day of 1972.

At 3:74 o'clock 2 M.

ME Mill II. KLUNDT County Clerk 12 acorder

By Deputy

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER

STATE OF MO ADMINISTRATOR OF GRO MONTANA WATER RES	OUNDWATER CO	MO _{NTAN} DDE RESOU D	AUUL U OSTARTI NOES ANO	i 19. Sit o: Cunser	Indicat ness/p	DRILLER'S e the characte f strata such as shale; sandsto at which wate	LOG r, color, th soil, clay, se	iick- and,
NOTICE OF COMPLETION APPROPRIATION BY I Developed after Jan	MEANS OF	IDWATER WELL	,		depth height	at which wate to which wate	r is found r rises in w	and vell.
(Under Chapter 237 Montana Session	on Laws, 1961,	as amended	i)	Top of	Ground	(Elev. r	above sea level)	And the best of th
This form to be prepared by driller,	and three cor	oies to be f	iled	From (Feet)	To (Feet)		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
by the owner with the County Clerk which the well is located, last copy	to be retained	by driller.	A	1)	24	ک برج ۲		
Please answer all questions, If not ap form may be returned.	plicable, so stat	e, otherwise	the	71	19'	Colper S	500	, 7
om may be retorned.				700	ر الا ت	17/001	75/19/e	2
Owner	For Admir	istrator's Use		Agailte Markini	000 Sept.		A STATE OF THE STA	
Address 2#3	File 9384	89		37.4	riginalism Same			
P. Hurs Hostom		70.70		2.20		and the high control of the control		
		7			and the second s	A Company of the Comp		
Date well started//-1.5-(/	3. GW 1	יייניים 5/		1 10 10 10 10 10 10 10 10 10 10 10 10 10				
completed 11-25-6	3					a. een likke filolood Albahalis alkand		
Type of well					A CONTROL OF CONTROL	- Service and the service of the ser		
	(Dug, driven, bored	or drilled)			A STATE OF THE STA	The second secon		
Equipment used	(Churn drill, rotar)	or other)		St. W. Co., 1957 F. St. Co., 1957 F. Co., 19				
Water Use: Domestic 💢 Municipa	I □ Stock □	Irrigation	L D	Chargoso.				
Industrial 🔲 Drainage 🔲	Other 🗆*	Garden/Lawr			100 A.S.			
*Describe			X					
USE: If used for irrigation, industria	ıl, drainage or	other. Exp	lain,	ON MARK				
state number of acres and locat	on or other da	la (i.e. Lot, B	lock :	1397	3.26.			
and Addition)	Heres	Venest.	e Use	A Section	n newsy.			
ESTIMATED ANNUAL WITHDRAWAL	100,00	0 6 a	1	100000	914559 e1 114553 au			
Size of Size and From To Drilled Weight (Feet) (Fee Hole of Casing		ERFORATIONS	and the second of the second o	12 (1272)	and the product of the			
Hole of Casing	Kind Size	From (Feet)	To (Feet)	Committee of the commit				
						General Control		
778 678 0 3	* Ked	20	201	1000	e en ej tidak Listorian is			
177#	18.3		28			The state of the s		
					707.32-234			
							And the second s	200 - 100 A
N	Static water lev	/el/3	ft.					
	Pumping water	level	ر ft. المراجعة المرا		}			
	measured							
W E	began. *Measured from	m ground, lev	vel.					
	Well developed	by which	rsf2		Ţ			
	forPower		н	<u></u>				
	Remarks: (Grav packers, type o					· 		
S	13. Y sq. lat.	1. C	M.C.C.X.					
IL W W Sec 23	· ·	1.4 1.4 1.6	Lise	.	1	<u> </u>		
T	9,20	6.46			1	Ţ <u> </u>		
INDICATE LOCATION OF WELL AN	D PLACE OF U	JSE, IF POSS	SIBLE.					
EACH SMALL SQUARE REPRESENTS	4U ACKES.							
Driller's Signature						<i>y</i>		
Driller's Address			•••		138	}		
	LICENS	É NO.			28	Show exac	t depth of b	pottom

The first of the control of the cont

STATE OF MONTANA, Sometiment of Yellowstone, San This instrument was filled in my office this JUN 29 1979 filled in my office this JUN 29 1979 filled in my office the JUN 29 1979 filled in my office the JUN 29 1979 filled in my office the June 1979 filled in my office the June

tom

County Yellowstone DRILLER'S LOG

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MO. MONTANA WATER RESOURCES BOARD

ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962 ADMINISTRATOR OF GROUNDWATER Indicate the character, color, thickness of strate such as soil, clay, sand, gravel, shale, sandstone, etc. Show obepth at which water is found and height to which water rises in well.

is form to be prepared by differ, and three copies to be filled the owner with the County Class and Records in the county in the owner with the County Class copy to be retained by differ. Top 30 Sand and grave) Top 30 Sa	(Under	Chapter 237	Montana	Session	Laws, 1961	, as amen	ded)	Top of	Groun	d (Ele	v. above sez les	vel)
mere all questions. If not applicable, so state, otherwise the minery be returned. Proc. J. R. B. B.Ckey For Administrator's Use dress RES. 1. File 738.32.2 Littings. Bontane \$\sqrt{2.2.9.7.3} Littings. Bontane \$\sqrt{2.2.9.7.3.3} Littings. Bontane \$\sqrt{2.9.9.7.3.3} Littings. Bontane \$\sq	the ow	ner with th	e County	Clerk an	d Recorder	in the cou	nty in	(Feet)	(Feet)			
dress Rite 1	ease ansv	wer all que	stions. If i					10P.	20	DIES DIESE	BLBA6T	
Static water level Static	wner	J. R. Hic	key					14.00 mm			14876	
Lings Sontans Grade June 1964 GW J.	أحمدوة	Rce. l			700	200	Jse					
to well started June 1964. completed							~					1.586
completed										San San E. V		
Decided to the content of the conten	te well	started	una 196	4	GW 1//	15 p. 1.77				erander (1965) Politika (1964)	بينيت	edition of the second
Chest delite, bored or drillicity Chest delite (Section 1988) Chest delite (Section	com	betelq	June 190	54					23.434 23.63			
State Stat	pe of we	ell	j		ig, driven, bored	or drilled)			1000			
Industrial Drainage Other Sarden/Lawn Industrial Drainage Other Sarden/Lawn End used for irrigation, industrial, drainage of other. Explain, state number of acres and location or other data (i.e., Lct, Block, and Addition). ### *********************************	uipment	used	Rote						100		<u> </u>	
Industrial Drainage Other S Garden/Lawn Scribe Bousehold Scribe Groupehold If if used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. tc), block and Addition) If A State and State	ater Use	: Domestic	¥23 Mui	** ** * * * * * * * * * * * * * * * *			on: 🗇 🕆					
escribe Rousehold Et if used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition) #### IMMATED ANNUAL WITHORAWAL Size of Contract Green Person Role of Contract Green Person Role of Contract Green Person Role of Contract Green Person Static water level freen Green Gre								2.07.200 (1.200)				
if used for irrigation, industrial, drainage of other. Explain, state number of acres and location or other data (i.e. Lot, Block). and Addition): ### **MA*** **IMATED ANNUAL WITHDRAWAL** **Size of Casing Freety Feety				П	ner 🔲	Garden/La	wn L					
state number of acres and location or other data (i.e. Lot, Block. and Addition). ###################################		· Service Service								\$250 S		
IMATED ANNUAL WITHDRAWAL Site of Stream of Casins Control of Casins Casins Control of Casins Casins Control of Casins Casin	state	number of	acres and	location	or other da	ta (i.e. Lot,	Rpiain, Block					≟
Size of Size and Weight (Cert) (Feet)	and /	Addition)	¥,	(94.884		
Rick of Cestral (Feet) (Feet) Feet)	ΓΙΜΑΤΕD	ANNUAL	WITHDRAY	VAL	4.000 84	ax Gal	e.		2 4 7 5 C	Electric Control		
Static water level	Size of	Size and	From		14.5.50	ERFORATION	es.	SC. Thinks				
Static water level	Hole	of Casing	2, 23		Kind							
Static water level										1.0000 6 10.00 6693 877		
Static water level									75493 5873			
Static water level				ler at	this time	for abo	ve & be	OW	42.00			
Static water level	:ecnur	RT THE	MAC 108.						erena. Artera			
Static water level	175	<u> </u>			<u> </u>			1995	354.00			
Pumping water levelfit* atga*lo_s per minute,		<u>N</u>		Stat	ic water lev	el	ft.*					
measuredminutes after pumping began. *Measured from ground level. Well developed by				Pun	nping water	level	ft:*				The second secon	
began. *Measured from ground level. Well developed by for hours. Power	i		·	at . mea	sured	ga″o∟s minutes aft	per minute, er pumpina					
Measured from ground level. Well developed by forhours. Power Pump HP Remarks: (Gravel packing, cementing, packers, type of shutoff) J. N. R. 25			,	beg	an.		1000		200			
forhours. Power Pump HP Remarks: (Gravel packing, cementing, packers, type of shutoff)	1			(A/6								
Remarks: (Gravel packing, cementing, packers, type of shuloff) JAME 1/4 Sec. 34. T	 -			for		hours.						
packers, type of shuloff)												
T		- <u>I</u>	<u> </u>			_ :	•					
T		1661/4 Se	c. 34									
DICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. CH SMALL SQUARE REPRESENTS 40 ACRES. Sando Drilling 1552 Dickle Rd. Billings Mont	T1	N R	25 🧲	·								
CH SMALL SQUARE REPRESENTS 40 ACRES. Sando Drilling 1552 Dickie Rd. Billings Mont		-	•••				······································					
1552 Nichia Rd. Rd11ines Mont						or, ir POS	DIBLE.					
1552 Nichia Rd. Rd11ines Mont						•						
Hor's Address	mers oig	-	************	************	•	. Mont						

Show exact depth of bottom

20 £t.

STATE OF MONTANA, Sa. County of Yellowstone, This instrument was filed in my office this UN 29 1973 12 at o'clock M. MERRILL E. KEUNDT County Clerk & Recorder By Deputy

th of bottom

nick-and, how and well.

55343

JUN 28 1973

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

STATE OF MOINTAINS COMPANY STATE OF MOINTAINS COMPANY ADMINISTRATOR OF GRO MONTANA WATER RES	MO TANA DEPAPTMENT OURCES BOARD	973	Undicat	DRILLER'S LOG te the character, color, thick- of strata such as soll, clay, sand,
NOTICE OF COMPLETION APPROPRIATION BY A Developed after Jan	OF GROUNDWATER MEANS OF WELL		gravel depth	, shale, sandstone, etc. Show at which water is found and to which water rises in well.
(Under Chapter 237 Montana Sessio	n Laws, 1961, as amended)	Tcp. of	Ground	(Elev. above sea level)
This form to be prepared by driller, by the cwner with the County Clerk	and three copies to be filed	From (Feet)	To (Feet)	The second secon
which the well is located, last copy to Please answer all questions. If not app form may be returned.	o be retained by driller.	1.02/ 19.50 17.00		
			40.0	
Owner	··· For Administrator's Use	25.00		A A CANADA A
Address 10. 14. 5.4.	File 937763			
Provides NINT	June 27, 1973		_	
Date well started JLNE 12			4.21	
completed JUNE 12	i i			The state of the s
		- AL AL A	2.5	- Art - 2 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1
Type of well	(Dug, driven, bored or drilled)	Tanas Tanas	C NEST	Control of the Contro
Equipment used	(Churn drill, rotary or other)			
Water Use: Domestic Municipal	THE PROPERTY OF THE PARTY OF TH	<u> </u>		
Industrial C Drainage C	Other * Garden/Lawn *	3	<u> </u>	
		3		
*Describe	Contains	·		
USE: If used for irrigation, industria state number of acres and location	on or other data (i.e. Lct, Block		1	
and Addition).			أحسب	
ESTIMATED ANNUAL WITHDRAWAL	200,000 GALS	1000 A	-	
Size of Size and From To Drilled Weight (Feet) (Feet		-		
Hole of Cming				
3" 7" 00 8	375 (a. 1669) Tallian (1864) 1974 1986		<u> </u>	
	SLOTS 80 23		12.712	
			tiden.	
			<u> </u>	
	an la compressión de	1		
N. N. L.			2	
	Static water level 7 7 ft. Pumping water level 14 F.T.ft.		+	
	at #.agallons per minut	e, <u> </u>		
	measured 30 minutes after pumpin began.	9	\	
X Jan 1997	*Measured from ground level.	252	Δ	
	Well developed by	"!"	11.1	
	Power GA Pump H			
1 6 1 2 5	Remarks: (Gravel packing, camenting packers, type of shutoff)	"	H	
" N.L.D.	harmond the at attending origination		1	
7 N. P. Sec.	144 *** *** *** *** *******************	-	-	
T <u>N</u> R <u>E</u> W	***************************************		1	
INDICATE LOCATION OF WELL AND	D PLACE OF USE, IF POSSIBLE.		+=	
Driller's Signature			ļ	
	Λ			
Driller's Address	726	3	3	Show exact depth of bottom

LICENSE NO....

STATE OF MONTANA.

County of Vellows one.
This instrument 2.7 1973 in may office this 12.02

MESSIGN TO MESSIGN TO THE TOP OF THE TO

RECEIVED

STATE OF MONTANA

STATE OF MONTANA

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER

APPROPRIATION BY MEANS OF WELL

DRILLER'S LOG

indicate the character, color, thickness of strate such as soil, clay, sand,
ness of strate such as soil, clay, sand,

This form to be prepared by driller, and three copies to be filled by the owner with the County Clerk and Recorder in the Budshy in which the well is located, last copy to be reliable by driller. Please answer all superficion. If not applicable, so state, otherwise the form may be recurred. Owner For Administrator's Use Address File	(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of	Ground	(Elev. above sea level)
by the swear with the County Clerk and Recorder in the county in which the well's located, last copy to be retained by driller. Please answerfall questions. If not applicable, so state, otherwise the form may be returned. Owner Percent Perc	Land Line and three copies to be filed	1		The second secon
Water Use: Domestic Municipal Slock Ingalon Slock Ingalon Slock State Slock State Slock		(Feet)	(ree)	National Management of the Control o
Static water level Static	which the well is located, lest copy to be toldined by		\$	
Owner For Administrator's Use File 28 USB File Fil	form may be returned.			RESIDENCE AND COLUMN TO THE CO
Dafe well started			rain.ca	
Dafe well started	Owner For Administrator's Use	Alan Ala		
Dafe well started	Address 5 7 7 9 File 938493		45755	
Date well started	2 % - Wart 6-29-73			
Completed Type of well Type of type			7,550	
Type of well Close down, bored or emise) Equipment used Chairs still, relay or emise) Water Use: Domestic Municipal Stock Irrigation Industria Drainege Other Sarden/Lawn Stock Irrigation *Describe Susset Stock Stock Irrigation *Describe Susset Stock Stock Irrigation *Describe Stock Stock	Date well started	- E	STUTIES	
Type of well Close down, bored or emise) Equipment used Chairs still, relay or emise) Water Use: Domestic Municipal Stock Irrigation Industria Drainege Other Sarden/Lawn Stock Irrigation *Describe Susset Stock Stock Irrigation *Describe Susset Stock Stock Irrigation *Describe Stock Stock	completed /// /3, 73			
Equipment used Count still, reary or either) Water Use: Domestic Municipal Stock Irrigation Industrial Drainage Other Garden/Lawn State number of acres and location or other data (i.e., Lot, Block and Addition). ESTIMATED ANNUAL WITHDRAWAI State of Cains State of Cains State S	1 Some			
Water Use: Domestic Municipal Stock Irrigation Industrial Drainage Other Garden/Lawn **Describe USE: If used for Irrigation, industrial, drainage of other Explain, state number of acres and location or other date (i.e. Lot, Block and Addition). **ESTIMATED ANNUAL WITHDRAWAL Jack State	Type of well (Dug, driven, bored or drilled)	A second second		
Water Use: Domestic Municipal Stock Irrigation Industrial Drainage Other Garden/Lawn **Describe USE: If used for Irrigation, industrial, drainage of other Explain, state number of acres and location or other date (i.e. Lot, Block and Addition). **ESTIMATED ANNUAL WITHDRAWAL Jack State	Equipment used (Churz drill, rotary or other)		11.00	
Industrial Describe Describe USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e., Lot, Block and Addition). ESTIMATED ANNUAL WITHDRAWAL Data or Waster Press) N Static water level of Carling Press N N N Static water level of Carling Press N N Static water level of Carling Press N N N N N N N N N N N N	Water Use: Domestic □ Municipal □ Stock □ Irrigation □			+
**Describe USE: If used for irrigation, industrial, drainage or other Explain, state number of acres and location or other data (i.e., Lot, Block and Addition). ESTIMATED ANNUAL WITHDRAWAL **State of Calina Freed	The state of the s			
USE: If used for irrigation; Industrial, drainage or other. Explain; state number of acres and location or other data (i.e. Lot, Block and Addition). ESTIMATED ANNUAL WITHDRAWAL Size of Size acres (red) (red) PERFORATIONS PERFORATIONS Size (red) (red) (red) PERFORATIONS Size (red) (red) (red) (red) (red) N Static water level (red) (red) (red) (red) Pumping water level (red) (red) (red) British (red) (red) (red) (red) N Static water level (red) (red) (red) Size (red) (red) (red) Well devyloped by (red) (red) (red) **Measured from ground level. Well devyloped by (red) (red) (red) (red) **Measured from ground level. Well devyloped by (red) (red) (red) (red) Size (red) (red) (red) **Measured from ground level. Well devyloped by (red) (red) (red) Size (red) (red) **Measured from ground level. Well devyloped by (red) (red) Size (red) (red) **Measured from ground level. Well devyloped by (red) Size (red) (red) **Measured from ground level. Well devyloped by (red) **Measured from ground level. **Measured from ground level. **Well devyloped by (red) **Measured from ground level. **Measured from ground level.	Industrial □ Drainage □ Other □ Garden/Lawn □			
USE: If used for irrigation; Industrial, drainage or other. Explain; state number of acres and location or other data (i.e. Lot, Block and Addition). ESTIMATED ANNUAL WITHDRAWAL Size of Size acres (red) (red) PERFORATIONS PERFORATIONS Size (red) (red) (red) PERFORATIONS Size (red) (red) (red) (red) (red) N Static water level (red) (red) (red) (red) Pumping water level (red) (red) (red) British (red) (red) (red) (red) N Static water level (red) (red) (red) Size (red) (red) (red) Well devyloped by (red) (red) (red) **Measured from ground level. Well devyloped by (red) (red) (red) (red) **Measured from ground level. Well devyloped by (red) (red) (red) (red) Size (red) (red) (red) **Measured from ground level. Well devyloped by (red) (red) (red) Size (red) (red) **Measured from ground level. Well devyloped by (red) (red) Size (red) (red) **Measured from ground level. Well devyloped by (red) Size (red) (red) **Measured from ground level. Well devyloped by (red) **Measured from ground level. **Measured from ground level. **Well devyloped by (red) **Measured from ground level. **Measured from ground level.	*Describe	\ <u> </u>		Table 1
and Addition). ESTIMATED ANNUAL WITHDRAWAL Static Water level	- desiral drainage of other Explain.			
ESTIMATED ANNUAL WITHDRAWAL Star of Silse and Weight Officer (Free) (Fr	state number of acres and location or office using the	3 J. 25 S. A.		
Static water level N Static water level Pumping water level at	and Addition).			
Static water level N Static water level Pumping water level at	ESTIMATED ANNUAL WITHDRAWAL		1 1 1 1 1	
N Static water level Pumping water level at			4	
N Static water level Pumping water level at gallons per minute, measured minutes after pumping began. *Measured from ground level. Well developed by for hours. Pump. Pump. HP Remarks: (Gravel packing, cementing, packers, type of shutoff) INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES. Driller's Signature.				
Static water level Pumping water level at	3" 2" 30 197 12 20			
Static water level			-+	
Static water level				
Static water level			go krasi. UB 1767	
Static water level				
Pumping water level	N 9	4 ×		
measured minutes after pumping began. *Measured from ground level. Well devaloped by for hours. Power. Pump. HP Remarks: (Gravel packing, cementing, packers, type of shutoff) INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES. Driller's Signature	Pumping water level	11."		
began. *Measured from ground level. Well developed by for hours. Power. Pump. Permer. Pump. Power. Power. Pump. Power. Po	at // gallons per min	010,		
Measured from ground level. Well developed by for hours. Power Pump HP Remarks: (Gravel packing, cementing, packers, type of shutoff) INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES. Driller's Signature		Jirig	-	
for hours. Power. Pump. HP Remarks: (Gravel packing, cementing, packers, type of shutoff) INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES. Driller's Signature.	*Measured from ground level.			
Power	Well developed by			
packers, type of shutoff) The packers of shutoff) packers, type of shutoff) packers, type of shutoff) INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES. Driller's Signature	Power Pump	HP		
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES. Driller's Signature	Remarks: (Gravel packing, cemen	ting,		
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES. Driller's Signature	s packers, type of shorter			
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES. Driller's Signature	WW NINA Sec. 1			
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES. Driller's Signature	T			
Driller's Signature	INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.	-		
Driller's Signature	EACH SMALL SQUARE REPRESENTS 40 ACRES.			
	20 A C C C C C C C C C C C C C C C C C C	<u> </u> -		
		-		
Driller's Address	Driller's Address			Show exact depth of bottom

RECEIVED

STATE OF MONTANA

STATE OF MONTANA

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD

MOSTANA DEPARTMENT OF GROWN STATE SOIL Clay, sandy soil clay, sandy soil clay, sandy conserved the character, color, thickness of streta such as soil clay, sandy soil clay, sandy soil clay, sandy conserved the character, color, thickness of streta such as soil clay, sandy soil clay, sandy conserved the character, color, thickness of streta such as soil clay, sandy conserved the character, color, thickness of streta such as soil clay, sandy conserved the character, color, thickness of streta such as soil clay, sandy conserved the character, color, thickness of streta such as soil clay, sandy conserved the character, color, thickness of streta such as soil clay, sandy conserved the character, color, thickness of streta such as soil clay, sandy conserved the character, color, thickness of streta such as soil clay, sandy conserved the character, color, thickness of streta such as soil clay, sandy conserved the character, color, thickness of streta such as soil clay, sandy conserved the character, color, thickness of streta such as soil clay, sandy conserved the character, color, thickness of streta such as soil clay, sandy conserved the character, color, thickness of streta such as soil clay, sandy conserved the character, color, thickness of streta such as soil clay, sandy conserved the character, color, thickness of streta such as soil clay, sandy conserved the character, color, thickness of streta such as soil clay, sandy conserved the character of the characte

(Under Chapter 237 Montana	Session Laws, 1961, as amended)	Top of (round	(Hiev. above sca level) <u> </u>
This form to be prepared by by the awner with the County which the well is located, last	driller, and three copies to be filed Clerk and Recorder in the county in copy to be retained by driller:	From (Feet)	To (Feet)		
	not applicable, so state, otherwise the				
Owner 2/1 CV / 1			Ontoon ii		
	For Administrator's Use				de amora
Address 20/ 24	91. File 738493	200	aristi Kalendari		
L. Ruzz 171m	7. 6-29-73		aran s mark	rationalista en estado de la compansión de La compansión de la compa	
Date well started // city	12 GW 1 - 3 - 17 page				
completed//	23	3.6, 36. X.4, 5.7			
Type of well	dien				Contract
Equipment used 277	(Chury drill, rotary or other)				
Water Use: Domestic I Mui	nicipal Stock: Irrigation		27.37		
		5.77			
Industrial Drainage			er ur e		Mit aline
*Describe	15-12/ K. h. 3/2 2 A				1077
USE: If used for irrigation, inc	lustrial, drainage or other. Explain,				10.22 77
The second of the second	location or other data (i.e. Lot, Block	7 2000	े (किए) है। के स्टब्स		
and Addition).					
ESTIMATED ANNUAL WITHDRAY	VAL 747000 9 4	1000		F. D. Phone Che.	
Size of Size and Front Defined Weight (Feet) Role of Casing	(Feet) PERFORATIONS	1			
Hole of Costne	Kind From To		17.54		
3 3 B	00 104				
	MA 16 20		-10-11 (L)		
					21.3
A CONTRACTOR OF THE CONTRACTOR			4075		
N	9				
	Static water levelft.			al Borra George Comment	
	Pumping water levelff.				=== \$
	measured				
w	began, *Measured from ground level.		3		
	Well developed by			The second second	
	for hours. Power Pump H	<u> </u>		المرابعة ا	
	Remarks (Gravel packing, cementing				
8	packers, type of shutoff)		-		
SNU NN SOC 19		<u> </u>	+	ن بر نیاز در	
T. / NR SEE					
"S W	A marine	<u>" </u> -			
INDICATE LOCATION OF WELL EACH SMALL SQUARE REPRESE	AND PLACE OF USE, IF POSSIBLE,			مية مدين علامة نقي بالأراض بدامه دد. 	
				و يتما هواه جنود النام ولناه ولين شيط النامة والله خالة خاله	
Driller's Signature					
Driller's Address			ΞI		
			21	The second se	

STATE OF MONTANA, S. County of Yellowstone, This instrument with 1979 office this Asy of 19 at 12 o'clack M. MERRILL R. KLUNDT. County Clerk & Recorder By Peauty

4.4

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

PECEING DRILLER'S LOG

NOTICE OF COMPLETION OF GROUNDWATER

APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

Indicate The character, color, finicking special color, small col

der Chapter 237 Montana Sessio	on Laws, 1961, as amended)	1	Ground	(Elev.	The second second second	
form to be prepared by driller, e owner with the County Clerk	and three copies to be filed	From (Feet)	To (Feet)	The representation of the second of the seco	A train the property of the first of the fir	
The well is located, idsi CUPY	O be leighted at			And the second s	The second secon	
answer all questions. If not ap	plicable, so state, otherwise the	The state of the s		The second secon	7 () () () () () () () () () (
may be returned.		1000000	2000 St			
Leaned D Kal	For Administrator's Use	7.7.2				
T Z N JAMES N Y	Por Administrators visc		90.00 c			
ess 825 Betzy Sr.	File 938472			Period State (State State)		
wings mt	6-29-73		Strategie			
70	2.68 n.m.		2.25			
well started	GW 1	S 28 82.85	S	ag saaraa kana. Fermanan		
completed		7.7		Nagyaka Nagya A		
	(226)		369-33			
pment used	(Churn drill, rotary or other)	11.2.2.		The state of the s		
er Use: Domestic 🔲 Municip			a rugalisti.			
		4 2 2 2 2		gyad again.		
Industrial 🔲 Drainage 🔲	Other * Garden/Lawn .	3.50			<u> </u>	
scribe		2 - 1 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -				
The first test of the first test the first test test the first test test test test test test test t	lal, drainage or other. Explain,					
number of acres and loca	HIDT OF OTHER GRID VICE CO., S. T. ,	y 🗔	ST ANCIPUTED	The second		
	10 1 1/10 1.1. 3	e		12 July 27 1 20 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		
and Addition). Joy ISL	A 1 Have well			100 300 500 5		
and Addition). Let 11 - 131						
IMATED ANNUAL WITHDRAWAL						=
IMATED ANNUAL WITHDRAWAL	To PERFORATIONS					
Size of Size and From (Feet) (Feet) (Feet)						
IMATED ANNUAL WITHDRAWAL Size of Size and Prom Drilled Weight (Feet) G	To PERFORATIONS Kind From To	3 / 3 <u>- 22 - 2</u>				
Size of Size and From (Feet) (Feet) (Feet)	To PERFORATIONS Kind From To Size (Feet) (Feet)	3 / 3 <u>- 22 - 2</u>				
Size of Size and From (Feet) (Feet) (Feet)	To PERFORATIONS Kind From To Size (Feet) (Feet)	3 / 3 <u>- 22 - 2</u>				
IMATED ANNUAL WITHDRAWAL Size of Size and Prom Defiled Weight (Feet) (Feet)	To PERFORATIONS Kind From To Size (Feet) (Feet)					
IMATED ANNUAL WITHDRAWAL lite of Site and Prom Officer (Feet) (Feet) Of Casing	To PERFORATIONS Kind From To Size (Feet) (Feet)					3
IMATED ANNUAL WITHDRAWAL lise of Size and Weight Hole If the size and	For PERFORATIONS Kind Front To Feet) Site (Feet)					3 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
IMATED ANNUAL WITHDRAWAL Size of Size and Prom Defiled Weight (Feet) (Feet)	For PERFORATIONS Kind Front To Site (Feet) Static water [eve]	ft: *				
IMATED ANNUAL WITHDRAWAL line of Size and Prom Bulled Bulle (Feet) G I J J G I J J G I J J G I J J G I J J G I J J G I J J G I J J G I J J G I J J G I J J G I J J G I J J G I J	PERFORATIONS Kind (Foot) To Size (Feet) Static water level Pumping water level 15	(fi.*				
IMATED ANNUAL WITHDRAWAL lise of Size and Weight Hole If the size and	Static water level Pumping water level	fi:*				
IMATED ANNUAL WITHDRAWAL Size of Size and From Weight Hole (Feet) G	Static water level Pumping water level at gallons per mi measured & minutes after pumbegan.	fi:*				
IMATED ANNUAL WITHDRAWAL line of Size and Prom Bulled Bulle (Feet) G I J J G I J J G I J J G I J J G I J J G I J J G I J J G I J J G I J J G I J J G I J J G I J J G I J J G I J	Static water level Pumping water level at	fit fit nute				
IMATED ANNUAL WITHDRAWAL Size of Size and From Weight Hole (Feet) G	Static water level Pumping water level at	ft.* ft.* nute, nping				
IMATED ANNUAL WITHDRAWAL Size of Size and From Weight Hole (Feet) G	Static water level Pumping water level at gallons per m measured f. minutes after pun began. *Measured from ground level. Well developed by for hours. Power Pump 2	ft.*ft.*nute, nping				
IMATED ANNUAL WITHDRAWAL Size of Size and From Weight Hole (Feet) G	Static water level Static water level Pumping water level at gallons per m measured i minutes after pun began. *Measured from ground level. Well developed by for hours. Power Pump 2 Remarks: (Gravel packing, ceme	ft.*ft.*nute, nping				
IMATED ANNUAL WITHDRAWAL Size of Size and From (Geen) G	Static water level Pumping water level at gallons per m measured f. minutes after pun began. *Measured from ground level. Well developed by for hours. Power Pump 2	ft.*ft.*nute, nping				
IMATED ANNUAL WITHDRAWAL Size of Size and From Promited Weight Hole of Casing (Feet) G	Static water level Pumping water level at gallons per minutes after pumbegan. *Measured from ground level. Well developed by Services and Services are particularly for hours. Power Pump Remarks: (Gravel packing, ceme packers, type of shutoff)	ft.*ft.*nute, nping				
IMATED ANNUAL WITHDRAWAL Size of Size and From (Feet) G Buller of Casing (Feet) G III III III III III III III III III I	Static water level Pumping water level at gallons per minutes after pumbegan. *Measured from ground level. Well developed by Services and Services are particularly for hours. Power Pump Remarks: (Gravel packing, ceme packers, type of shutoff)	ft.*ft.*nute, nping				
IMATED ANNUAL WITHDRAWAL Size of Size and From (Gees) G From (Gees) G IN Size of Weight (Gees) G IN Size of Continue (Gees	Static water level Pumping water level at gallons per m measured i minutes after pun began. *Measured from ground level. Well developed by for hours. Power Pump. Remarks: (Gravel packing, ceme packers, type of shutoff)	fi.* fi.* inute, inping				
IMATED ANNUAL WITHDRAWAL Size of Size and From Profiled (See) G IN Size of Size and From (See) G IN Size of S	Static water level Pumping water level at gallons per mi measured is minutes after pun began. *Measured from ground level. Well developed by for hours. Power Pump. Remarks: (Gravel packing, ceme packers, type of shutoft)	fi.* fi.* inute, inping				
IMATED ANNUAL WITHDRAWAL Sise of Size and From Proint (Feet) G River of Casting IN	Static water level Static water level From Form Form From F	fi.* fi.* inute, inping				
IMATED ANNUAL WITHDRAWAL Size of Size and From Profiled (See) G IN Size of Size and From (See) G IN Size of S	Static water level Static water level Pumping water level at gallons per minutes after pumbegan. *Measured from ground level. Well developed by Sermarks: (Gravel packing, came packers, type of shutoff) AND PLACE OF USE, IF POSSIBLE TS 40 ACRES.	fi.* fi.* inute, inping				

Developed after January 1, 1962

STATE OF MONTANA

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER
APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top	f Ground	(Elev. above s	ra level)
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.		(Feet)		a de la companya de l
Please answer all que tions. If not applicable, so state, otherwise the form may be returned.	e <u></u>		ete ete en ete la distant et e eggenere et en et ele	TO STATE WAS NOT
Owner Deaseld D Kale For Administrator's Use			e productiva filo Programma productiva productiva productiva productiva productiva productiva productiva productiva productiva p	
Address 825 Betsy Nr. File 958476			enega Karan	n on the first Congression of the second
Billings m7 6-29-73				
Date well started: 12272. GW1 2689.77		85 3 favor 15 f		
completed				
Type of well (Dus, driven, bored or drilled) Equipment used (County drill, many or other)				
(Chum drill, rotan or other) Water Use: Domestic		av bedart	when the sales of the sales of the	eledite tradi
Industrial. 🗀 🗈 Drainage 🛄 🌣 Other 🗔 💌 Garden/Lawn				
*Describe				
USE: If used for irrigation, industrial, drainage or other. Explaining state number of acres and location or other data (i.e. lot, Bload and Addition).	110 JIA 40 1 12			7, 7, 2 (5)
and Addition) A TOTAL TO	<i>"</i>			
Size of Size and From To PERFORATIONS		30 2 4 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6		
Bole of Casine Bole 3 1 60 20 Size (Fed)	(Fig.)	21 (1 (1 (1)) 74 (1) 1 (1)		
	_			
		988 2444 2 98 28 28 28 2 748 28 28 28	i de Sum Flagski. Verska statiski samti	
	14 2 m m + 37		er en	1.25 R. (2.28.00)
Static Water level				
atgallons pe measured f.0 _minutes after	L' minnia'			
began. *Measured from ground lev Well developed by .C	el. Cent	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		
for hours.	HP_		77.5%	
Remarks: (Gravel packing, c packers, type of shutoff)	emening,			
¼ ¼ 5ec				
T	SIBLE.			
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSS EACH SMALL SQUARE REPRESENTS 40 ACRES.			و داد د د د د د د د د د د د د د د د د د	
Driller's Signature Driller's Address	7		ب د د د د د د د د د	
Driller's Address		20	Show exact of	depth of bottom

8TATE OF MONTANA, Secondary of Yellowstone, This instrument was filed in my office this jey of JUN 28 1913.

METRILL E. KLUNDT County Clerk & Recorded Deput.

		TR	
Le No	••	County	
GINAL	STATE OF MONTAN	4	
	ADMINISTRATOR OF GROUNDW	MATER CODE DECEIVED	A
	OFFICE OF STATE ENG	INTER CODE DECEIVED	
ነነዋረ	LARATION of VESTED GROUND	DWATER RIGHTS STALL ENGINEER	
(IInde	er Chapter 237, Montana Se	DWATER RIGHTS BESSION Laws, 186EAIE ENGINEER	
A		4. 100 4	
1 / 12 -	. For a same 1 - O	Bethings Morte Me	
recorded Ker	, of_	(Address) (Town)	
(Name of Appropriate	or)	(Address)	
Medicine 19	State	(Address) (Town) s of Montana laws in effect prior to	
COTO STATEMENT IN LOUIS BAY	and the second	e of	
anuary I, ITUE, as I	ollows:		
north	2 The benefi	cial use on which the claim is based	
			September
manifement annough and manifement in	mindulino	pproximate date of earliest beneficial	
	3. Date or ap	now continuous the use has been	
	- 1414-	now continuous the use has	
	······································		
	4. The amoun	t of groundwater claimed (in miner's	
and the same of th	inches or	gallons per minute-	
	E Tf need f	or irrigation, give the acreage and	
	5. If used 1 descripti	or irrigation, give which water/has been on of the lands to which water/has been	37
<u> , </u>	applied a	on of the lands to make thereof	
\$ \$ 33_ d	DY 放於是,就經過過一一二二二		
radioata noint of api)Lobira oron =	fhe	
and whose of use. II	possible. A The means	s of withdrawing such water from the	2.9
Esch small square re	resents ground ar	s of withdrawing such withdrawal - withdrawal -	
10 acres.	means or		
m mb - doto of comm	encement and completion of	f the construction of the well, wells,	The second
or other works for	MT01747 Guan and O		
8. The depth of wat	er table	the gene	
6. 1110 dop-11-	, he available, the type,	size and depth f each well or the gen- the withdrawal of groundwater-	
9. 30 far as 10 may	is of any other works for	size and depth I each worth	
erar spooners	- العلم من على توقيع النظر كما الكهاف الدارية. الأمار المعالم		
	amount of groundwater with	hdrawn each year-	
to. The estimated	metions encountered in th	e drilling of each well if available	
11. The log of for	mations encountered in the		
	correction of a similar nat	ture as may be useful in carrying out the book and page of any county record-	
12. Such other In	including reference to h	bure as may be useful in carrying book and page of any county record-	
borred or green and		- Lavigto Hacks mount	and the same
A CONTRACTOR OF THE CONTRACTOR	Signature of	Owner-Date-Date-	
		the County Clerk and Recorder of the	
		one comply and a second	•
Three copies to be	filed by the owner with	No. 1 to the contract of the	
Three copies to be county in which th	filed by the owner with e well is located.	ble, so state, otherwise the form will	
county in which on	questions. If not applica	able, so state, otherwise the lorm will	
Please answer all	questions. If not applica	able, so state, otherwise the loss with	
Please answer all	questions. If not applica	able, so state, otherwise the loss with	
Please answer all	questions. If not applica	able, so state, otherwise the lorm will	

le No	AND A SECOND AND ADMINISTRATION OF THE SECOND ADMINISTRA
医乳腺性 医电影性 化碘化二氢化甲酚二氢	County
IGINAL	STATE OF MONTANA ADMINISTRATOR OF GROUNDMATER CODE OFFICE OF STATE ENGINEER JAN 2 1964
	DECLARATION OF VESTED GROUNDWATER RIGHTS (Under Chapter 237, Montana Session Laws, 1861AIL ENGINEER
	w to the Airlines mont RI.
morge	Kaufinann, of Bullings Mont R). roprietor) (Address) (Town) Gardon County State of Market Prior to
(Name of App	Converting County and Mort
annronria	tad proundwater according
anuary 1, 196	2, as follows:
	2. peneficial yas on which the laim is beself
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been use;
+ 4	4. The amount of groundwater claimed in miner's
memory francis	4. The amount of groundwater training inches or gallons per minute-
The state of the s	5. If used for irrigation, give the acreage and description of the lands to which water/has been applied and name of the owner thereor.
1 -12-1-	applied and many of the second
Indicate point	or appropriation
and place of the Each small squ	or appropriation use, if possible. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal-
and place of the Each small square 10 acres.	ground and the location of each well or other means of withdrawal-
and place of the Each small square 10 acres.	ground and the location of each well or other means of withdrawal- of commencement and completion of the construction of the well, wells,
ind place of the grant small squares. 7. The date or other wo	ground and the location of each well or other means of withdrawal of commencement and completion of the construction of the well, wells, rks for withdrawal of groundwater
or other wo	of commencement and completion of the construction of the well, wells, of water table-
gach small square of the small squares. 7. The date of the corother wo. 8. The depth	of commencement and completion of the construction of the well, wells, of water table-
or other wo	ground and the location of each well or other ground and the location of each well or other means of withdrawal- of commencement and completion of the construction of the well, wells, rks for withdrawal of groundwater-
and place of the gent small squares. 7. The date or other wo. 8. The depth 9. So far as eral specif	ground and the location of each well or other means of withdrawal— of commencement and completion of the construction of the well, wells, rks for withdrawal of groundwater— of water table— it may be available, the type, size and depth of each well or the gencications of any other works for the withdrawal of groundwater— ications of any other works for the withdrawal of groundwater— ications of any other works for the withdrawal of groundwater— ications of any other works for the withdrawal of groundwater— ications of any other works for the withdrawal of groundwater— ications of any other works for the withdrawal of groundwater— ications of any other works for the withdrawal of groundwater—
and place of the gent small squares. 7. The date or other wo. 8. The depth 9. So far as eral specification.	ground and the location of each well or other means of withdrawal— of commencement and completion of the construction of the well, wells, rks for withdrawal of groundwater— of water table— it may be available, the type, size and depth of each well or the gencications of any other works for the withdrawal of groundwater— imated amount of groundwater withdrawn each year— of formations encountered in the drilling of each well if available
and place of the gent small squares. 7. The date or other wo. 8. The depth 9. So far as eral specification.	ground and the location of each well or other means of withdrawal— of commencement and completion of the construction of the well, wells, rks for withdrawal of groundwater— of water table— it may be available, the type, size and depth of each well or the genications of any other works for the withdrawal of groundwater— imated amount of groundwater withdrawn each year— of formations encountered in the drilling of each well if available are information of a similar nature as may be useful in carrying out the her information of a similar nature as may be useful in carrying out the labeled of the construction of a similar nature as may be useful in carrying out the carrying reference to book and page of any county record—
and place of the gent small squares. 7. The date or other wo. 8. The depth 9. So far as eral specification.	ground and the location of each well or other means of withdrawal— of commencement and completion of the construction of the well, wells, rks for withdrawal of groundwater— of water table— it may be available, the type, size and depth of each well or the genications of any other works for the withdrawal of groundwater— imated amount of groundwater withdrawn each year— of formations encountered in the drilling of each well if available her information of a similar nature as may be useful in carrying out the her information of a similar nature as may be useful in carrying out the is act, including reference to book and page of any county record— **TOTACL** **CILCATION***
and place of the gent small squares. 7. The date or other wo. 8. The depth 9. So far as eral specification. 10. The log 12. Such ot policy of the	ground and the location of each well or other means of withdrawal— of commencement and completion of the construction of the well, wells, rks for withdrawal of groundwater— of water table— it may be available, the type, size and depth of each well or the gen- ications of any other works for the withdrawal of groundwater— imated amount of groundwater withdrawn each year— of formations encountered in the drilling of each well if available ther information of a similar nature as may be useful in carrying out the is act, including reference to book and page of any county record— Signature of Owner— Date— Output Date Date Output Date Output Date Date Date Output Date
ind place of the gent small squares. 7. The date or other wood. 8. The depth 9. So far as eral specification. 10. The est. 11. The log.	ground and the location of each well or other means of withdrawal— of commencement and completion of the construction of the well, wells, rks for withdrawal of groundwater— of water table— it may be available, the type, size and depth of each well or the genications of any other works for the withdrawal of groundwater— imated amount of groundwater withdrawn each year— of formations encountered in the drilling of each well if available her information of a similar nature as may be useful in carrying out the her including reference to book and page of any county record— Signature of Owner— Date— Date— Signature of Owner— Date— Date— Signature of Owner— Date— Date— The size of the
ind place of the gent small squares. 7. The date or other wood or other	ground and the location of each well or other means of withdrawal— of commencement and completion of the construction of the well, wells, rks for withdrawal of groundwater— of water table— it may be available, the type, size and depth of each well or the genications of any other works for the withdrawal of groundwater— imated amount of groundwater withdrawn each year— of formations encountered in the drilling of each well if available her information of a similar nature as may be useful in carrying out the her information of a similar nature as may be useful in carrying out the is act, including reference to book and page of any county record— **TOTACL** **CILCATION***

STATE OF MONTANA, T
County of Yellowstone, T
This instrument was filed in my office
this DEC 31 1963 19
at 2 o'clock M. 1

Edmon S. Redding,
County Clerk & Recorder

By Deputy 1

Park and Allert And Allert

SVD44GR

	File No		TR
	¥	\$19- Control Service Control Control Administration (Control Control C	County
	ORIGINAL	STATE OF MONTANA	
		ADMINISTRATOR OF GROUNDWATER CODE	DECEIVE
	$\int_{\mathbb{R}} F^{**}$	OFFICE OF STATE ENGINEER	IN JAN 2 1964
	<i>47</i>	DOWN OF THE PARTY	
*.	DE (Und	CLARATION of VESTED GROUNDWATER RIG ler Chapter 237, Montana Session Law	s. 1961)AIE ENGINEER
	نبر	diapter 277, Hentana September 277, Hentana S	
	he in	ufmann, of Al ord (Address without County tate of	Billings (Town) Mont
٠.	1. Trange Ka	(Address	(Town)
	(Name of Appropriat	To County	Mont
	County of	oundwater according to the Montana 1	aws in effect prior to
	January 1, 1962, as f	Collows:	•
	Morth	The first of the f	Muhich the Claim is Asself
		House gard	Revision the foliage is a second
		Doto on approximate	date of earliest beneficial
		use: and how continu	lous the use has been
	cara di mani na mandana at manana	1-95-9 Cor	timane- such
			9 4 3 / 1 minoral (C
	Sec.34	4. The amount of ground	dwater claimed in mineric
3714		Inches of Barrons P	
		5 If weed for irrigat	ion, give the acreage and
	- The same of the	description of the	lands to which water has been
11.0	NISWE 20 1	applied and name of	the owner thereof
M	''	26	Markey 2 con-
	Indicate point of app	possible. 4 The moons of withdr	awing such water from the
	Each small square rep	resents ground and the loca	tion of each well or other
	10 acres.	means of withdrawal	preasure pump
	7. The date of comme	ncement and completion of the const	ruction of the well, wells,
2	or other works for	withdrawal of groundwater-1959	
İ.	a man double of water	or table-20 feet	
9	3. The depth of wate	be available, the type, size and de	onth of each well or the gen-
1). So far as it may eral specifications	of any other works for the withdra	wal of groundwater
-		4 in pipe	30 feet deys -
1			
			142500
7	10. The estimated an	mount of groundwater withdrawn each	year
3	11. The log of forms	ations encountered in the drilling	5-1-8
		Jana any	
	12 Such other info	rmation of a similar nature as may	be useful in carrying out the
	policy of this act,	rmation of a similar hattire as may including reference to book and pag	e of any county record
		Signature of Owner	ngs Koutmann
	The control of the co	Dat	6-12-31-196Z
\$ 11 m	Three copies to be f	aled by the owner with the County C	terk and Recorder of the
	county in which the	well is located. Mestions. If not applicable, so stat	e, otherwise the form will
	ha waterwood	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	in de national in, a vincipalità di la vincipa desentativa di la constitució de la constitució de la constitució
	Original to the Cour	aty Clerk & Recorder; Duplicate to t au of mines and Geology, and Quadrup	licate for the appropriator
17 May 14	To fud montana pures		tu i guruggi peligggang garap mangang pagrapag bilang di P

Gtr	\mathcal{N}
File No.	Т
DUPLICATE	County
ADMINISTRA OFFICE Declaration o	TATE OF MONTANA TOR OF GROUNDWATER CODE E OF STATE ENGINEER F Vested Groundwater Rights 237, Montana Session Laws, 1967 ALE ENGINEER
1. Mary Cembel (Name of Appropriator)	(Address) State of Montana laws in effect prior to January 1, 1962, as fol-
N 2.	The beneficial use on which the claim is based live tock
W E	Date or approximate date of earliest beneficial use; and how continuous the use has been 1.9.4.3. The amount of groundwater claimed (in miner's inches or gallons per minute)
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
7. The date of commencement and comple withdrawal of groundwater	etion of the construction of the well, wells, or other works for
8. The depth of water table 53	
9. So far as it may be available, the type,	size and depth of each well or the general specifications of any
other works for the withdrawal of groun	Lin Caming
	withdrawn each year 1460000
	the drilling of each well if available
ing reference to book and page of any	none
	Signature of Owner Many Kembel Date Dec 23 1963

Three copies to be filed by the owner with the County Cierk and Recorder of the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

12:32 JOSE 1968

3V. (1 2 76 1
File No.		County
ADMINIS	STATE OF MONTANA TRATOR OF GROUNDWATER CODE FFICE OF STATE ENGINEER	(C) The Wall of the later
	n of Vested Groundwater Rig apter 237, Montana Session Laws, 1961	
1. Many Kembel (Name of Appropriator) County of have appropriated groundwater accordings:	ording to the Montana laws in effect	(Town) Town
N W	2. The beneficial use on which the Date or approximate date of earl tinuous the use has been	iest beneficial use; and how con-
S	5. If used for irrigation, give the	acreage and description of the applied and name of the owner
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres. 7. The date of commencement and convitudes well of groundwater.	6. The means of withdrawing such location of each well or other me half for a supplemental of the construction of the	ans of withdrawal
8. The depth of water table	_	
9. So far as it may be available, the ty other works for the withdrawal of g	rpe, size and depth of each well or the	e general specifications of any
	ater withdrawn each year	
The second secon		le Maraulabl
	any county record Month	
	Signature of Owner	mary Kimbel
Three copies to be filed by the owner with		

located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

(2 23 DEC 3 0 1963

File		
	e No	T R 76
DUI	PLICATE	County
		STATE OF MONTANA TRATOR OF GROUNDWATER CODE FICE OF STATE ENGINEER DEC 3 0 1963
		n of Vested Groundwater Rights STATE ENGINE
	(Under Cha	apter 237, Montana Session Laws, 1961)
1.	Mary Kem (in (Name of Appropriator) County of Hellsone	(Address) (Town) State of Montana Ording to the Montana laws in effect prior to January 1, 1962, as for
	lows:	ording to the Montana laws in effect prior to January 1, 1962, as 10
[N	2. The beneficial use on which the claim is based the flavor
	E	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1944 in use lucin
W		4. The amount of groundwater claimed (in miner's inches or gallor per minute) 6866 a Lay as 2875
Į	s	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof. The way around the Hour
Ir ai E	NE1/2 Sec.1.2. T. f. R.7.6.6 ndicate point of appropriation and place of use, if possible. Each small square represents 10 cres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal for warf larm and House
Ir Ri E	ndicate point of appropriation and place of use, if possible. Each small square represents 10 cres.	location of each well or other means of withdrawal for
Ir Ri E	ndicate point of appropriation and place of use, if possible. Each small square represents 10 cres. The date of commencement and con	location of each well or other means of withdrawal for sure of the construction of the well, wells, or other works for
Ir ea E ac	ndicate point of appropriation and place of use, if possible. Each small square represents 10 cres. The date of commencement and conwithdrawal of groundwater	location of each well or other means of withdrawal for sure flowers and work and work and works for the well, wells, or other works for the sure flowers flowers for the sure flowers flowers from the sure flowers flowers from the sure flowers fl
7.	ndicate point of appropriation and place of use, if possible. Each small square represents 10 cres. The date of commencement and conwithdrawal of groundwater The depth of water table	location of each well or other means of withdrawal for any flower and bour any flower and bour mpletion of the construction of the well, wells, or other works to the form of the well of
7.	ndicate point of appropriation and place of use, if possible. Each small square represents 10 cres. The date of commencement and conwithdrawal of groundwater The depth of water table	location of each well or other means of withdrawal for sure flowers and work and work and works for the well, wells, or other works for the sure flowers flowers for the sure flowers flowers from the sure flowers flowers from the sure flowers fl
7.	ndicate point of appropriation and place of use, if possible. Each small square represents 10 cres. The date of commencement and committed and of groundwater. The depth of water table. So far as it may be available, the typother works for the withdrawal of groundwater of groundwater.	location of each well or other means of withdrawal for any form and work many form and works for the well, wells, or other works for the construction of the well, wells, or other works for the well or the general specifications of an roundwater drubble or the general specifications of an or other works for the general specifications of an or other works for the general specifications of an or other works for the general specifications of an or other works for the general specifications of an or other works for the general specifications of an or other works for the general specifications of an or other works for the general specifications of an or other works for the general specifications of an or other works for the general specifications of an order works.
7.	ndicate point of appropriation and place of use, if possible. Each small square represents 10 cres. The date of commencement and conwithdrawal of groundwater The depth of water table	pe, size and depth of each well or the general specifications of an roundwater
7. 8. 9.	ndicate point of appropriation and place of use, if possible. Each small square represents 10 cres. The date of commencement and conwithdrawal of groundwater The depth of water table So far as it may be available, the typother works for the withdrawal of groundwater and conwithdrawal of groundwater.	pe, size and depth of each well or the general specifications of an roundwater
7. 8. 9.	ndicate point of appropriation and place of use, if possible. Each small square represents 10 cres. The date of commencement and conwithdrawal of groundwater. The depth of water table. So far as it may be available, the typother works for the withdrawal of groundwater. The estimated amount of groundwater.	pe, size and depth of each well or the general specifications of an aroundwater drulling of each well if available materials.
7. 8. 9.	ndicate point of appropriation and place of use, if possible. Each small square represents 10 cres. The date of commencement and conwithdrawal of groundwater. The depth of water table. So far as it may be available, the typother works for the withdrawal of groundwater. The estimated amount of groundwater.	popelition of each well or other means of withdrawal for sure flowers and well wells, or other works for the standard for the well, wells, or other works for the standard for the general specifications of an aroundwater developed the standard for the general specifications of an aroundwater developed the well or the general specifications of an aroundwater developed the standard for the general specifications of an aroundwater developed the standard for the general specifications of an aroundwater developed the standard for the general specifications of an aroundwater developed the standard for the standard for the general specifications of an aroundwater developed the standard for the standard
7. 8. 9.	ndicate point of appropriation and place of use, if possible. Each small square represents 10 cres. The date of commencement and conwithdrawal of groundwater. The depth of water table. So far as it may be available, the typother works for the withdrawal of groundwater. The estimated amount of groundwater. The log of formations encountered. Such other information of a similar ring reference to book and page of a similar ring reference.	location of each well or other means of withdrawal for any form and works for the construction of the well, wells, or other works for the standard form and the construction of the well, wells, or other works for the standard form and the construction of the well, wells, or other works for the standard form and the construction of the well, wells, or other works for the standard form and the construction of the well, wells, or other works for the construction of the construc
7. 8. 9.	ndicate point of appropriation and place of use, if possible. Each small square represents 10 cres. The date of commencement and conwithdrawal of groundwater. The depth of water table. So far as it may be available, the typother works for the withdrawal of groundwater. The estimated amount of groundwater. The log of formations encountered. Such other information of a similar ring reference to book and page of a similar ring reference.	pe, size and depth of each well or the general specifications of an aroundwater deach well if available mature as may be useful in carrying out the policy of this act, included a surface of the policy of the surface o

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

DEC 31) 1963

ind besoversa, no operation of the confidence of the second for the second for the confidence of the second second for the second secon

File N	State of the season		r		R	
DUPI_IOATE			(County	pllad	5 - 000
Top of Ground	OCT 26 1971 AD	MINISTRATOR	OF MONI OF GROUI F STATE E	NDWATER	CODE	
(Elev. above sea level	Notice	of Comp	letion c	f Grou	ındwat	er
5A-W+450	Ap	propriation	by Mo	eans o	Well	
	(Une	der Chapter 237	, Montana S	lession Lav	78, 1961) B	141455
	Owner ED	Kraw	Addres	3700	Hen.	f490
	Duillan D. S. S.					
- C KAYPL & BUJLD	Date of Notice of		S. J. W. 198			
42	Date well started					7/
	Type of well	DRILLES	Equipa	ent Used , drill, rotar	13014	
LATERCE	Water Use: Don	martia 📂 N	unicipal 🔲	Other		rigation 🔲
25 KT			rainage [Stock		Bamon □
Doc. No. 89.3611	Indicate on	. •				
Filed for record	strata met with i					
A. D. 19 7/ , at ///or	bearing strata an	d height to which	h water rise	s in the w	ell.	
O GIOCK A.M.	Size of Size a		To		ERFORATION	18
	Drilled Weight Role Casts	uz i	(Feet)		From (Fost)	To (Feet)
	77 17-6			Kind , Aka 18/5/01	35	42
		ļ.,			مدمون	BOTTUM
						i kung mijar
			1.			
					1.6	'
	 In the second of /li>	r Level for non-f			and the first of the	
	Shut-in Pre	ssure for Flowin	ng Well	NH		
	Pumping W	ster Level	9fee	t at 4	ال gal. ر	er minute.
†	Discharge in	gal, per min. o	f flowing we	n N	4.	
w Line	; ; [_	~	Leng			
			* * *	** ** *** ******		-to#]aaa
	t	Gravel packing, ion of place of	use of groun	ndwater if	not at wel	i, and any
	0	ther similar pe	ertinent info	ormation,	including 1	number of
-		eres irrigated, if				
¼ Sec T	R	P. 13 4.1 4	12 11 4	7 10	12 1	
Indicate location of we place of use, if possible amall square represents	le. Each	Cale	7 70	درن ۲		
Show exact depth of botto				197		
42			Driller	's License	Number	
•			1	11	13 a	
			Driller	's Signatur	re	Tomment

nothermound in intermounted in out of the property of the second of the property of the second of the property of the second of

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

File N	T. R
DUPLEME	County Volloge see
	CCT 26 1971 ADMINISTRATOR OF GROUNDWATER COL
Top of Ground	OFFICE OF STATE ENGINEER
(Elev. above sea level	
56-11 trso.	Appropriation by Means of Well
	(Under Chapter 237, Montana Session Laws, 1961)
	Owner ED KIERN Address 3700 Henitage
2.5	Udo Sidux Lane
- CHAVOL & BUSLON	Driller D. 5 5 r. A. D. M. L. Address B. M. 1195 145 with
	Date of Notice of Appropriation of Groundwater
42	Date well started 7-6-7/ Date Completed 7-8-9/
WATERO	Type of well. DALLE Equipment Used Roller (Churn, drill, rotary or drilled)
	Water Use: Domestic ☑ Municipal □ Other □ Irrigation □
25 Kt	Industrial Drainage Stock D
Doc. No. 893611	Indicate on the diagram the character and thickness of the different
Filed for record	strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-
A. D. 19 7/ , at 11:00	bearing strata and height to which water rises in the well.
o'clock_A_M.	Size of Size and Prom To
	Deffied Weight of (Foot) PERFORATIONS Riole Casing That
	77 17.6 5" 1+ 112 1500 (Free) (Free) 2
	UPTW BOTIOM
N. S.	Static Water Level for non-flowing Well
	・ ●・ ■・ ・ ・ ちょうには 新学院によった なおかんでん ディ 佐 しゅうこう しょうしょう しょう
	Shut-in Pressure for Flowing Well.
	Pumping Water Levelfeet at gal per minute.
	Discharge in gal. per min. of flowing well. N. A.
_ \	How Tested Own Length of Test
	Remarks: (Gravel packing, cementing, packers, type of shutoff, loca-
	tion of place of use of groundwater if not at well, and any
	other similar pertinent information, including number of
- L	acres irrigated, if used for irrigation)
14 Sec T	
Indicate location of we place of use, if possible	7 **
small square represents 1	
Show exact depth of bottom	197
42	Driller's License Number
7.	-2
	Driller's Signature

2,1

ocaany of

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

~893611

STATE OF NONTANA SE Construct of Yell webset The OCT 22 1971 tall Coo A

gation 🔲

different sand, etc. of water-

42 Bollum

er minute.

itoff, local, and any number of

Recorder

ureau of

.5

Section 1			ala barbaran da sana barba Maran da sana barbaran da					
File No	1.2				•	ر سرامارا	Lowis	'SWC
DUPLI	TN.			omate Ol	MONTAL		iner gamain Tarak	
			7) ADMINISTS OFF	ATOR OF ICE OF 8	GROUND FATE ENG	WATER CO		•
	Top of Ground (Elev. above sea level	ininama N	letice of C	omple	ion of	Ground	lwater Veli	•
-	5A - 0 + 450		Appropri	ation I	oy Mea	ins Oi V	961)47	
- 4			(Under Char	ter 237, M	ontana Ses	sion Daws, 1	برور رايده	25.4.6
	RECE	, f J C	EO Kr.	9.1	ess	3/00 F	7 6/117	C 16
L1	7 NOV 3	Driller.	7. 5 5 x 11 1	1111	Address			
- 1	CANPLY BOULD.	Date of	Notice of Approp	riation of (Froundwate	r	- CD/	,
		Date we	Notice of Approp	- 7/	Date Cor	apleted	<u> </u>	
-	.,	Type of (dug,	well DA	L. K. C. Gar.	Eavione	nt Used		
<u> </u>	118 Cm @	drille Water	Use: Domestic Industrial	· Mur Dra	nicipal [Other 🗌 Stock 🔲	Irri	gation 🔲
-	25 Kt.	•		_		and thickne	ss of the	different
	Dog. No. 89.3641 Filed for regard	strata	dicate on the di met with in drilli	ng, such as	soil, clay,	shale, grave	i, rock or character	sand, etc. of water-
	this 2.7 thy of Call	Show d	met with in drilli lepth at which was strata and heig	ater is enco ht to which	untered, the water rise	s in the well	i.	1
	A. D. 19 7/ , at 11.4 o'cluck A M.	Dearing	Sitata dada and		l To		RFORATIONS	
_	O CICION	Size of Drilled	Size and Weight of	(Feet)	(Feet)		From	To (Feet)
-		Hoin	17-6 5"	1+	112	Stre 15/5/51	(Feet)	42
-		11	11-63	l		73.0.	1	So Hum
-	Jr.	•		<u> </u>		1	,	
	,						,	
	1 DRIVE							
	Hot Brown A		Static Water Lev	el for non-f	lowing Wel	1,		feet.
	BROKNWA	Yer Hup	Static Water new Shut-in Pressure	e Warris	og Well	N H	.í	
<u> </u>	700		Shut-in Pressure Pumping Water l	20F F10WI	Cj .		C) gal	per minute.
 	week		Pumping Water	Level	I	eet at	di .	
- -			Discharge in gal	, per min. (of flowing	well	. <u></u>	
- -			How Tested	1007	Ler	igth of Test	flad filed	
F	V	/			4.5		type of sl	hutoff, loca-
一	1		tion	of place of	nortinent il	formation,	including	number of
Γ			otner	Similar 1		:igation)		
	V (00 V)	2 Herilia	other	irrigated,	if usea for	fi t	12	F ==
	a 1/ Nac	A A	\	A sill have				***************************************
	Indicate location of	ossible. Each	To	<u> </u>	· - + ·	1 + 0,0	' . 	
-	small square represe	ents 10 acres.	/		***********			***************************************
-	Show exact depth of	bottom.	***************************************			1 9	**************************************	
سا					Dri			
4	42				>	· · · · · · · · · · · · · · · · · · ·		<u> </u>
					Dr	iller's Signat	ure	. D. conda-

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE PUBLISHING COMPANY

rent etc. ter-

H. IM

...feet.

inute.

, locaber of

rder

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Driller's Signature Driller's Address

LICENSE NO.....

STATE OF MON ADMINISTRATOR OF GRO MONTANA WATER RESC	INDWATER CO		3	noce A	e the character, color, estrata such as soil, clay, shale, sandstone, etc.	sand,
NOTICE OF COMPLETION APPROPRIATION BY A Developed after January	IEANS OF V	VELL		depth height	at which water is found to which water rises in	well.
(Under Chapter 237 Montana Sessio				of Ground	(Elev. above sea leve	<u>) ———</u>
This form to be prepared by driller, by the owner with the County Clerk which the well is located, last copy to Please answer all questions. If not appform may be returned.	ond Recorder in be retained b	y driller.	From (Feet	To (Feet)	<i>o</i>	
				+		
Owner - Civilad Bag	For Admini	istrator's Use				
Owner Edward Kapl Address X# 4	File 755.	400				
Esther Gongolden	2 6-2	9-73				
Date well started 1942	GW 1/:2	16 p. 11.		-+		
completed	1					
Tune of well						
Type of well	(Dug, driven, bored o	or drilled)	´ 🗔			
Equipment used	(Churn drill, rotary	or other)	<i>'</i>			
Water Use: Domestic Municipal						
Industrial Drainage			-			
*Describe	1.1.1.1					
USE: If used for irrigation, industria state number of acres and locati	I. drainage or	other. Explain	,			
and Addition)						
and Addition). 150 Catall ESTIMATED ANNUAL WITHDRAWAL.	ann	nally				
Size of Size and From To Deliled Weight (Feet) (Fee Hole of Casing	() P	ERFORATIONS				
Hole of Casing	Kind Size	From (Fest) (I	To 'est)			
14× 20	61-	<i>F</i>				
			-	_		
n n						
	Static water les	el 6 1				
	Pumping water	levelgallons per	minute.			
	measured	minutes after p	mping			
ر محر	began.					
w	Well developed	m ground level. d by			1 7000 100	
	for	hours.	!			
	Power	Pump vel packing, cen	enting.		<u> </u>	
	packers, type	of shutoff)				——
s N.L.D.						
s w					 	
INDICATE LOCATION OF WELL AN	D PLACE OF I	USE, IF POSSIB	.E. –			
FACH SWALL SCHARE KERKESENIS	-0 Ackno.		\			

Show exact depth of bottom

DRILLER'S LOG

STATE OF MONTANA, } ss.
| County of Yellowstone, } ss.
| County of Yellowstone, } ss.
| Charles of Yellowstone, } ss.
| County of Yellowstone, } ss.
| Charles
G [,]		GAZETTE 1246.
File No.	Section 18	T
DUPLICATE		County
	STATE OF MONTANA	
	ADMINISTRATOR OF GROUNDWATER	CODE
	OFFICE OF STATE ENGINEER	
in the second		
Dec	claration of Vested Groundwate	· -
4	(Under Chapter 21, Montana Session Laws	s, 1965)
	e Al Day B	104 12:00
1. Solomen & Clar	opriator) Jakman of R # 1 Bor (Address) State of M2	UI Billings
County of Lellows	opristor) (Address)	ntana (Town)
have appropriated groundw	ater according to the Montana laws in effect	ct prior to January 1, 1962, as follow
		the state of the s
N	2. The beneficial use on which	the claim is based watering
	3. Date or approximate date	of earliest beneficial use; and how of
		1940
*	- E	
I	4. The amount of groundwate	er claimed (in miner's inches or gal
┃ ╌╬╌╬╌┼╌╂╌╁╌╁╌	- per minute)	llow for min.
I		
	5. If used for irrigation, give	the acreage and description of the la
	1 acres for	applied and name of the owner the
5 W 14 Sec 4 T 25 R	***************************************	a frank users i de la la esta e la companya e la compa
Indicate point of appropriation a		
place of use, if possible. Each sm square represents 10 acres.	The means of withdrawing	such water from the ground and the
	cation of each well or othe	r means of withdrawal
	January.	
		1977年 - 「東京本」も、ま 1977年 - 第1月 日本
7 The of sommonous	t and completion of the construction of the	well wells or other works for w
drawal of groundwater	and completion of the construction of the	
		and the second s
8. The depth of water table	40 feet	
o. The deput of water more	7	
9. So ter as it may be availab	le the type size and denth of each well or	the general specifications of any of
works for the withdrawal c	groundwater 6 inch Com	

assets van Basen - Assetsburgspress		
		<i>j</i>
10. The estimated amount of a	groundwater withdrawn each year 🔏 💯 🤇	,cce gal
	intered in the drilling of each well if availab	
at v. v. introductions and the sections		
	a similar nature as may be useful in carry	

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Signature of Owner.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

DEC 3 1 196

Motice



Pensible Duplicate.

STATE ENGINEER

Form Mo. 8 8-60



Company THREAD OF LIMES AND MENTONI Poste, Montana

	 	.4	ater Well I	07		
!		omer Rangi	Leve		'lires	s Re I
> • • • • • • • • • • • • • • • • • • •		Oriller 🚁	K 011 Des	lling G	4d tres	Krats lene
, , '	1 1	Date Ptarted	by It	59	Date Com	o'eted
	· · · · · · · · · · · · · · · · · · ·	ocation: Sec	. <u>10 m .1 8</u>	R. 26 2	ec 2	S SA CE E
Type of w	eli 0		Mana da	pment use:	iGable	Rig
	(Dug. dri	iven or drille	ed)		(Churn dr	11 rotary oth
Vater use	Domestic [unici	ра	Ttock j	Irr	retion -
;	Industria ^l i	Dra'n	эре 🔲	Other		
Casing 👗	t seller	-	ft. "yp	e		5; ze
Casino	321 Sb. t	Is ft	Pt. Typ	°_8.8/4	<u>ه ه</u>	3. 26
Casing		o	ft. [™] y y	ė		5f ze
porforate	d or screen	ed Ft	tuft		.ፑቲ	to ft.
Type of s	oreen or pe	rforstions				
	•	for nin-florin				fee
Thut-in p	ressure for	r flowing weit	·	b./ s a. 1	n. on:	(date)
Pur of ne w	ater level	6.53	feet at		gal. p	er d'n
				30 ga		- 4
				 -		
envon or	test	•				
		cking, cenent;	ng, packers	s, type of	shut-off,	depth of
Re arks:	shut-of	' /				

In to 14 ft Migritory Water Mattel

file No	T
ORIGINAL	County
STA .	TE OF MONTANA
A DMINI STRATO	R OF GROUNDWATER CODE
OFFICE	of state engineer
DECI ADAPTON OF U	ESTED GROUNDWATER RIGHTS JAN 2 1964
was a second to the second to	, Montena Session Laws, 1961) ALE ENGINEER
1. Richard G. may	, of 516 Englished From Mr.
have appropriated groundwater accor	ding to the Montana laws in effect prior to
January 1, 1962, as follows:	
. 2.	The beneficial use on which the claim is based,
	- Huse Hold - a Hardoryation
3.	Date or approximate date of earliest beneficial
	use; and how continuous the use has been
	-1938 Costinisaly
4.	
	inches or gallons per minute-
_	
5.	If used for irrigation, give the acreage and description of the lands to which water has been
N.L.D.	applied and name of the owner thereof
Indicate point of appropriation	Not applicable
and place of use if possible.	•
mech small square represents	The means of withdrawing such water from the ground and the location of each well or other
10 acres.	means of withdrawal-
7. The date of commencement and com	pletion of the construction of the well, wells,
or other works for withdrawal of g	
PA	
3. The depth of water table 201	
of the second of	ne type, size and depth of each well or the gen- orks for the withdrawal of groundwater
27 Casery . 350	(Deco
0	
~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	L. Alexander
.O. The estimated amount of groundw	ater withdrawn each year-
1. The log of formations encounter	ed in the drilling of each well if evailable
12. Such other information of a sim	iler nature as may be useful in carrying out the
	nce to book and page of any county record
	nare -
	ture of Owner-Francy GE May -
Three copies to be filed by the sum	Fate- 122 34 63 - 4
county in which the well is located.	r with the County Clerk and Recorder of the
Places answer all questions. If not be returned,	pplicable, so state, otherwise the form will
	der; Duplicate to the State Engineer; Triplicate

County of Yellowston.

This instrument was filed in my office this

DELY 3:1 1963

st /// o'clock M

Edmon S. Redding.

County Cery & Recorder

By

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of	Ground	(Elev. above sea level)	
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.	From (Feet)	To (Fect)		
Please answer all questions. If not applicable, so state, otherwise the form may be returned.				
Owner Lauis MERCER For Administrator's Use				
Address 927 Betsy File 937560				
Billing Mond gin 55, 1973 Date well started 6-25-73 GW 1 3:20 p. m				
completed 6 75-73				
Type of well (Dug, drivegy bored or drilled)				
Equipment used walking beam (Churn drill, rotary or other)			<i>3</i>	
Water Use: Domestic Municipal Stock Irrigation				
Industrial ☐ Drainage ☐ Other ☐* Garden/Lawn *Describe			7	
USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block				
and Addition). Lake Such 2º FIL Lat 3 Rlash /				
ESTIMATED ANNUAL WITHDRAWAL/0,000 HL				
Size of Size and Wedster (Feet) To (Feet) PERFORATIONS Continue of Child From To Size (Feet) Feet (Feet)				
3" 3" 11" 60 27 Slots 24 27				
N			3	
Static water level				
atgallons per minute, measured /// minutes after pumping began.			13	
*Measured from ground level. Well developed by CLID DUBLE.				
for hours. Power 94.5 Pump. 4 HP				
Remarks: (Gravel packing, cementing, packers, type of shutoff)				
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.				
EACH SMALL SQUARE REPRESENTS 40 ACRES.				
Driller's Signature Admin Market				
Bellings Mont LICENSE NO 230	ã	Z	Show exact depth of bottom	

Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sundstone, etc. Show

depth at which water is found and

height to which water rises in well.

937560

ittom

icknd, low and rell.

 $\overline{}$

25 W	STATE WA	TER CONSERVATION B	OARU			
No		JUN 21 1966			R	
PLICATE		McDermott McNulty		Coun	v Villow	tor.
	Corti		STATE OF			
Top of Ground			PICE OF ST			
Nev. above sea	level 3//7)	Notice of	Completi	on of (Groundwat	er
soil -3 ft					rs of Well	
		·			on Laws, 1961)	
1//	o	wner.Marvin Mot	zger	Address	t 71 Billing	3,
		riller.		Address2.	022 Hlos. /	v.a
	p	Date of Notice of Approp	priation of Gro	D111: undwaterl	ings, Monter May, 31, 196	18 16
		Date well started.May	31.,1.9661	Date Compl	eted May31.,1	966
GROVEL-	est T	ype of well inivan	***********	Equipment	Used Prop ha	mmor
GRavel -	18 8	(dug, driven, bored or drilled)		(Churn, dri)	ll, rotary or	
	V	Water Use: Domestic [Other 🔲 🔝 In	igation
		Industrial [□ Draina	go 🗀 🔝	Stock 🗆	
		Indicate on the ditrata met with in drilli				
	8	how depth at which wa	ter is encount	ered, thickn	ess and character	
	. h	earing strate and heigh	t to which wa	ter rises in	the well.	
		ansing snam the sattle		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
	Size (of She and	Prom	To	PERFORATION	
	She (Dyla) Set	of Oberank ed Weight of O Carlog	Prom	To Feet)	PERFORATION Kind From	To
Jantom 2	She (Dyla) Set	of Steams was the Cases inch Two Tenders	Prom	To Feet)	PERFORATION	To
Bottom 2	She (Dyla) Set	of Oberank ed Weight of O Carlog	Prom	To Feet)	PERFORATION Kin4 From Kine (Feet) Oint blaste	To
Bottom 2 Clay -3	She (Dyla) Set	of Steams was the Cases inch Two Tenders	Prom	To Feet)	PERFORATION Kin4 From Kine (Feet) Oint blaste	To
Bottom 2 clay -3 stopped	She (Dyla) Set	of Steams was the Cases inch Two Tenders	Prom	To Feet)	PERFORATION Kin4 From Kine (Feet) Oint blaste	To
Bottom 2 Clay -3 stopped	iff was	inch Structure pipe	Prom (Feet)	To Too	PERFORATION Kind Trom Give (Yest) oint blasted ff.	70 (700)
Bottom 2 clay -3 stopped	She (Dyla) Set	inch Static Water Level	group (rect)	To Zeet) Discovery Control of the C	PREFORATION Eind Prom Office On the blasted of f. Blasted of the	To (Foot)
Bottom 3 Clay -3 stopped	iff was	Static Water Level Shut-in Pressure for	for non-flowin	To People of the	PERFORATION Ema Prom (Fred) Oint blasted ff. elght none	(Feet)
Bottom 2 Clay -3 stopped	iff was	inch Static Water Level	for non-flowin	To People of the	PERFORATION Ema Prom (Fred) Oint blasted ff. elght none	To (Foot)
	et la	Static Water Level Shut-in Pressure for Pumping Water Level Discharge in gal, possible of the control of the co	for non-flowin wr Flowing W	g WellS.	PERFORATION Kind Prom Give Ont blasted ff. elight none 830 gal. 1	(Fee)
Bottom 2 Sclay -3 stopped	et la	Static Water Level Shut-in Pressure for	for non-flowin or Flowing W rel. 10 ton	g Wellfeet atfeet at	PREFORATION Sind Office (Free of the country) elight country (Free o	fe
	et la	Static Water Level Shut-in Pressure for Pumping Water Lev Discharge in gal, po	for non-flowin or Flowing W rel 10! tox	g Well. S. ! ell	PREFORATION Find Prom (Feed) oint blasted ff. elight none 830 gal none ff Test two hr	fe fee
	et la	Static Water Level Shut-in Pressure for Pumping Water Level Discharge in gal, pu How Testedtime Remarks: (Gravel	for non-flowing W rel. 10' tox or min. of flow packing, cem place of use o	g Well. 6: g Well. 6: Length of enting, pace	PERFORATION Final Promotion of the blasted of the	fer minu
	et la	Static Water Level Shut-in Pressure for Pumping Water Lev Discharge in gal, po	for non-flowin or Flowing W or min. of flow packing, cem place of use of milar pertine	g Well. Sfeet atfeet at	PREFORATION Since Off. Blasted (Feed) Other blasted (Feed) (Feed	fe fer minu
	of Name of State of S	Static Water Level Shut-in Pressure for Pumping Water Lev Discharge in gal, po	for non-flowin or Flowing W or min. of flow packing, cem place of use of milar pertine	g Well. Sfeet atfeet at	PERFORATION Final Promotion of the blasted of the	fe der minu
	N. D. R.	Static Water Level Shut-in Pressure for Pumping Water Lev Discharge in gal, po	for non-flowin or Flowing W or min. of flow packing, cem place of use of milar pertine	g Well. Sfeet atfeet at	PREFORATION Since Off. Blasted (Feed) Other blasted (Feed) (Feed	fe der minu
	N TE R. ion of well and if possible. Each	Static Water Level Shut-in Pressure for Pumping Water Lev Discharge in gal, po	for non-flowin or Flowing W or min. of flow packing, cem place of use of milar pertine	g Well. Sfeet atfeet at	PREFORATION Since Off. Blasted (Feed) Other blasted (Feed) (Feed	fe der minu
	N D. T. R. ion of well and	Static Water Level Shut-in Pressure for Pumping Water Lev Discharge in gal, po	for non-flowin or Flowing W or min. of flow packing, cem place of use of milar pertine	g Well. Sfeet atfeet at	PREFORATION Since Off. Blasted (Feed) Other blasted (Feed) (Feed	fe fer minu
	N TID	Static Water Level Shut-in Pressure for Pumping Water Lev Discharge in gal, po	for non-flowin or Flowing W. London of flow packing, cemplace of use of milar pertine igated, if used	g Well. S	PREFORATION Since Off. Blasted (Feed) Other blasted (Feed) (Feed	fer minut
	N TID	Static Water Level Shut-in Pressure for Pumping Water Lev Discharge in gal, po	for non-flowin or Flowing W. London of flow packing, cemplace of use of milar pertine igated, if used	g Well. S! g Well. S! ell. feet at. Length of groundwant informat for irrigat	PREFORATION Since Off. Blast of (Feed) Other blasts	fer minut

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

1/1160

STATE OF MONTANA
County of Yellowstone
This instrument was filed in my affice this 20 day of 10 46
at 2 o'clock M
Edmon S. Redding,
County Clerk & Recorder

august, sta skapada, sta ar sambaja 1920. da tes es den sagilio el illo es essen derecama el esse della di digis soldi essen della el illogat della essen gittano.

if, loca-and any nber of

....feet.

minute.

tion 🔲

fferent nd, etc. water-

rder

u of

	T) R 25
File No	T?
ORIGINAL STATE OF MONTANA	County
ADMINISTRATOR OF GROUNDWITER CODE	SECRIVED
OFFICE OF STATE ENGINEER	
DECLARATION OF VESTED GROUNDWATER RIC	JAN 2 1964
ALMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER DECLARATION OF VESTED GROUNDWATER RIC (Under Chapter 237, Montana Session Law	SIAH ENVINEER
administratur of estate	of wa, A, Miller
(Under Chapter 237, Montana Session Law administratur of estate) 1. (Name of Appropriator) (Radiese	(Town)
County ofState of	lews in effect prior to
2. The beneficial use of the standards a	on which the claim is based
use; and how contin	date of earliest beneficial uous the use has been
- 19 35 5.	
4. The amount of groun inches or gallons p	dwater claimed (in miner's er minute-20 gallens
14 to the first character to the confidence of t	
description of the	ion, give the acreage and lands to which water has been the owner there of
Middle te point of appropriation - mone	
and place of use, if possible. 6. The means of withdreach small square represents	rawing such water from the ation of each well or other
10 acres. means of withdrawal	pump.
7. The date of commencement and completion of the const	truction of the well, wells,
or other works for withdrawal of gloundwater Comple	etion 1935
8. The depth of water table - 15-11	
So far as it may be available, the type, size and a eral specifications of any other works for the withdre	
- Brilled - 8 in pipe 30ft De	P
	a far and a close
10. The estimated amount of groundwater withdrawn each	year- 10.00 O Garage
11. The log of formations encountered in the drilling	or each well in available
- cachowa	
12. Such other information of a similar nature as may policy of this act, including reference to book and page	be useful in carrying out the ge of any county record
Three copies to be filed by the owner with the County C	lerk and Recorder of the
Please answer all questions. If not applicable, so star	
Original to the County Clerk & Recorder; Duplicate to to the Montana Bureau of mines and Geology, and Quadru	the State Engineer; Triplicate plicate for the appropriator

STATE OF PART County of Year		
Tais instance	DEC 31 19	63
at / 0, 24	1. 1 A.	M.
County	in ling, ink & hecords	z 50 1y
20.		нису

File No	T
ORIGINAL	County
AEMINISTRATO OFFICE DECLARATION of V (Under Chapter 237)	TE OF MONTANA OR OF GROUNDWATER CODE OF STATE ENGINEER OF STATE ENGINEER OF MONTANA JAN 2 1964
have appropriated groundwater according to the property of 1962, as follows:	State of Sding to the Montand Ways in eriot prior to
3.	The beneficial use on which the claim is based to the confidence of earliest beneficial use; and how continuous the use has been
	1947
4.	The amount of groundwater claimed (in miner's inches or gallons per minute
X 5.	
Indicate point by appropriation	none
and place of use, if possible. Each small square represents 10 acres. 6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal-
7. The date of commencement and common or other works for withdrawal of g	pletion of the construction of the well, wells, roundwater
8. The depth of water table-/-	
9. So far as it may be available, the eral specifications of any other w	he type, size and depth of each well or the genorks for the withdrawal of groundwater
	ater withdrawn each year 300 000 gellen
terebrown	
12. Such other information of a simpolicy of this act, including refere	iler nature as may be useful in carrying out the nce to book and page of any county record
Unknown	and Smith
Digna ()	ture of Owner Stephendar - Hill - Date-1922 = -
rounty in which the well is located.	
Pleese answer all questions. If not be returned.	applicable, so state, otherwise the form will
Original to the County Clerk & Recorto the Montana Bureau of mines and C	der; Duplicate to the State Engineer; Triplicate enlogy, and Quadruplicate for the appropriator

County of A and this instrument of this DEC 3 1 4963 at 10.29 6 M.

Reimon S. Hedding,
County Cherk & Hecorder

By Deputy

File No		T
ALMINI STRA	TATE OF MONTANA TOR OF GROUNDWATER CODE E OF STATE ENGINEER	DECEIVED
DECLARATION of (Under Chapter 2)	VESTED GROUNDWATER RIGH	106A
Con representatille	of Ghatress)	- Bildinga
County of have appropriete to the follows:	State of ording to the Montant Ar	I The test perior to
······································	stock and	which the claim is based for the late of earliest beneficial us the use has been
	The amount of grounds.	ater claimed (in miner's
- And the second	inches or gallons per	
X		n, give the acreage and nds to which water has been he owner thereof
indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	The means of withdraw ground and the location means of withdrawal	ing such water from the on of each well or other
7. The date of commencement and coor other works for withdrawal of	ompletion of the construction groundwater - 1-9.3	oction of the well, wells,
8. The depth of water table- 7-6-		
9. So far as it may be available, eral specifications of any other	the type, size and depth works for the withdrawa	n of each well or the gen-
-drilled - Sinch	8-30 ft.	
10. The estimated amount of ground	lwater withdrawn each ye	arm-math com
11. The log of formations encounter	ered in the drilling of	each well if available
- inchicount		
12. Such other information of a sipplicy of this act, including refer	miler nature as may be rence to book and page of	useful in carrying out the f any county record
31gt	neture of Owner of Datey	for miller miller
Three copies to be filed by the own	ner with the County Clerk	k end Recorder of the
nounty in which the well is located Please answer all questions. If not be returned.	ì.	
Original to the County Clerk & Rece to the Montana Bureau of mines and		

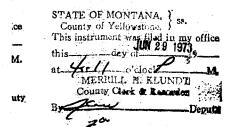
STATE OF COUNTANA, County of Williamstone,

No	RECE	EIVED		T.	R		
	Jin	- AFD		^	ounty. 21 a	00	سنح
LICATE	JUL	³ 1973	ST A TE	OF MONT	7	A CONTRACTO	lat.atZhi
	JOINT ANIA		STRATOR C			CODE	
Top of Ground	RESOURCES AND 1	CONSERVATION	FFICE OF	STATE E	NGINEER		
Li		Notice of	Comple	etion o	f Grout	ndwate	er:
(Elev. above sea l	8V81)	Annro	priation	hy Me	ans of	Well	
change			hapter 237,				
02854	13		V. 48.84			c)	
93854	-73 Ow	vner Gene M	ung house	Address	1282	Cramation.	Fir h
4:110	2/ D*	iller Engen L	1	Address	2022	mil	in a
4,11,12							
		te of Notice of App	ropriation of	Groundwat	er	14	<u> </u>
- with l	Da Da	te well started	12-72	Date Co	mpleted	12-7	1.2
	Тν	pe of wellkd.a.	a-lm/	Equipm	ent Used	neala	nigal
	((dug, driven, bored or drilled)		(Churn other)	, arm, rotary	or	
grand					**	. <u>.</u>	
<i>\\</i>	W	ater Use: Domesti Industria	==	nicipal 🔲 sinage 🔲	Other [gation \
			VII ya ka				
		Indicate on the ata met with in dri					
16 000		ow depth at which					
butta	bei	aring strata and he	ght to which	water rise	s in the well	l.	
							<u></u>
	Size of	Size and	From	To	p.P.	9909 ATTANO	
	Size of Drilled Hole		From (Feet)	(Feet)	PR: Kind	Prom	To
	Drilled Hole	Weight of Casing					
	Drilled	Weight of	(Feet)	(Feet)	Kind	From	To
	Drilled Hole	Weight of Casing	(Feet)	(Feet)	Kind Size	From	To
	Drilled Hole	Weight of Casing	(Feet)	(Feet)	Kind Size	From	To
	Drilled Hole	Weight of Casing	(Feet)	(Feet)	Kind Size	From	To
	Drilled Hole	Weight of Casing	(Feet)	(Feet)	Kind Size	From (Feet)	To
	Drilled Hole	Weight of Casing	(Post)	(Peet)	Kind Size blast	From (Feet)	(Pest)
	Drilled Role	Wetght of Casing	(Peet) C el for non-flo	(Foot)	Kind Sko blast	Prom (Feet)	(Pest)
	Drilled Role	Static Water Lev	el for non-fle	(Foot)	Kind Size black	Prom (Feet)	To (Post)
	Drilled Role	Static Water Lev Shut-in Pressure Pumping Water	el for non-flo	wing Well	Kind Bits black	Prom (Feet)	To (Post)
	Drilled Bolo	Static Water Lev Shut-in Pressure Pumping Water I Discharge in gal	el for non-flo	wing Well	Kind Bits black	Prom (Feet)	To (Post)
	Drilled Role	Static Water Lev Shut-in Pressure Pumping Water I	el for non-flo for Flowing sevel	wing Wellfee	Kind Bico black	Prom (Feet)	To (Post)
	Drilled Bolo	Static Water Lev Shut-in Pressure Pumping Water Discharge in gal	el for non-flo for Flowing evel	wing Well	Eind Size black tt at 55 th of Test	Prom (Feet)	fee fee
	Drilled Bolo	Static Water Lev Shut-in Pressure Pumping Water Discharge in gal How Tested.	el for non-flo for Flowing per min. of el packing, f place of u	wing Well	t at 55 cll	gal. p	fee fee toff, loc, and ar
	Drilled Bolo	Static Water Lev Shut-in Pressure Pumping Water Discharge in gal How Tested.	el for non-flo for Flowing per min. of	wing Well	t at 55 cll	gal. p	fee fee toff, loc, and ar
	Drilled Bolo	Static Water Lev Shut-in Pressure Pumping Water Discharge in gal How Tested Remarks: (Grav tion cother	el for non-flo for Flowing per min. of el packing, f place of u	(Feet) Well	t at 55 clt of Test packers, ty adwater if normation, in	gal. p	feer minut
w	Drilled Bolo	Static Water Lev Shut-in Pressure Pumping Water Discharge in gal How Tested Remarks: (Gravition cother	el for non-flo for Flowing evel	Well	t at 55 columns of the state of	gal. p	feer minut
	S N.L.D. T. R Ton of well and	Static Water Lev Shut-in Pressure Pumping Water Discharge in gal How Tested Remarks: (Gravition cother	el for non-flo for Flowing evel	Well	t at 55 columns of the state of	gal. p	feer minut
	N N T	Static Water Levent Shut-in Pressure Pumping Water In Discharge in gal How Tested Francisco Contert acres	el for non-flo for Flowing evel	Well	at at 55 columns of the state o	gal. p	feet feet feet feet feet feet feet feet
	S N.L.D. T. R Ton of well and	Static Water Levent Shut-in Pressure Pumping Water In Discharge in gal How Tested Francisco Contert acres	el for non-flo for Flowing evel	Well	at at 55 columns of the state o	gal. p	feer minut
	Drilled Hole N T. R Ton of well and if possible. Each appresents 10 acres.	Static Water Levent Shut-in Pressure Pumping Water In Discharge in gal How Tested Francisco Contert acres	el for non-flo for Flowing evel	wing Well. Well. Leng cementing, se of grountinent infoused for ir.	t at 55 cl. th of Testpackers, ty adwater if normation, in rigation)	gal. p	feer minut
	Drilled Hole N T. R Ton of well and if possible. Each appresents 10 acres.	Static Water Levent Shut-in Pressure Pumping Water In Discharge in gal How Tested Francisco Contert acres	el for non-flo for Flowing evel	wing Well. Well. I fee flowing we comenting, see of grountinent inference of ground the form of the flowing well and the flowing well as the flowi	at at 55 columns of the state o	gal. p	feer minut

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.



3 GW 2 Revised 1969

County.... DRILLER'S LOG

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER gravel, shale, sandstone, etc. Show depth at which water is found and APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

LICENSE NO.....

Indicate the character, color, thickness of strata such as soil, clay, sand, height to which water rises in well.

(Under Chapter 237 Montana Sessio	n Laws, 1961, as amended)	Top of	Ground	(Elev. above sea level)	<u> </u>
This form to be prepared by driller, by the owner with the County Clerk	and Recorder in the county in	From (Feet)	To (Feet)		
which the well is located, last copy to Please answer all questions, if not app					
form may be returned.					
Owner Walverd Staight	For Administrator's Use				
Address Boy 1371	File 938480	e ja dje Par		ر بر بر برا در برا برا برا برا برا برا برا برا برا بر	
			2 2 2 2		
Bulup, mont	6-29-73				
	GW1 3:08 P. DI				
Date well started	GW 1	. 121			
completed					
Type of well	(Dug, driven, bored or drilled)				
Equipment used	Churn delli rossey ar other		 -		
Water Use: Domestic Municipal	The state of the s				
water use: Domestic Montcipal	C Stock C Imgalion C				
Industrial 🔲 Drainage 🔲	Other * Garden/Lawn				
*Describe					
USE: If used for irrigation, industrial		1 / 1 / 1 / 1 / 1 / 1 / 1 / 1 / 1 / 1 /			
state number of acres and location					
and Addition).	Below Charles at the control of the wife.				
ESTIMATED ANNUAL WITHDRAWAL					
Size of Size and From To Drilled Weight (Feet) (Feet	PERFORATIONS				
1 (1 - 1 0 A L)	Kind From To		-		
a na New a construction of the construction of	- million tos		 -		
C 50 deptu	- 1 million tal				
, so dipth	- I million tel				
7			 		
N					
	Static water levelft.*		†		
	Pumping water level Gt.*				
	measured D minutes after pumping		 		
	began.				4.
. "	*Measured from ground level. Well developed by				
	for hours.				
	Power Le Las Pump H		T	11.75	71.7
	Remarks: (Grave) packing, cementing packers, type of shutof		 		
8	cnau				
SLU VA SEVA Sec 2-5		·			
5.00 1/4 Sec. 7-5 T		 -	 		
INDICATE LOCATION OF WELL AND	•••				
EACH SMALL SQUARE REPRESENTS 4			 		
a.			+		
Driller's Signature	•		<u> </u>		
Driller's Address				<u></u>	
	LICENSE NO			Show exact depth of bottom	

938482

STATE OF MONTANA, Ss.
County of Yellowstone,
This instrument was filed in my office
this JUN 291393

at o'clock M.
MERRILLI H. KLUNDT:
County Merk & Resorter

By Deputy

Jw

tom

File No..... ORIGINAL. County..... STATE OF MONTANA AEMINISTRATOR OF GROUNDWETER CODE OFFICE OF STATE ENGINEER DECLARATION of VESTED GROUNDWATER RIGHTS STATE ENGINEER (Under Chapter 237, Montana Session Laws, 1961) of 1244 diesel9th St., Billiangs Amme Bs Abarbarator) County of State of have approximately according to the Montantens in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based Irrigation: Livestock Date or approximate date of earliest beneficial use; and how continuous the use has been- - - -1958; continuous since construction - -4. The amount of groundwater claimed (in miner's inches or gallons per minute- - - -60 gallons per minute If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof- - - - one-half acre No. Eté point or appropression and place of use, if possible. The means of withdrawing such water from the Esch small square represents ground and the location of each well or other 10 acres. means of withdrawal- - - - - - - - - electric pump 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater- - - - --- August, 1958 ----8. The depth of water table 8 feet 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater - - - shallow six-inch pips, eighteen feet - -

10. The estimated amount of groundwater withdrawn each year one and one-half million 11. The log of formations encountered in the drilling of each well if avagables.

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record- - -

none known Signature of Owner-Unna M. tarkan Date-

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clark & Recorder; Duplicate to the State Engineer; Triplicate to the Montene Bureau of mines and Geology, and Quadruplicate for the appropriator

Con	nty of	MONTA Yellow	mone,)	An entr II	æ
his	Sherren	ment w	of DEC	3119	3
1 4	5.0	3 0		P	31

County 4 Ellowsto NE DRILLER'S LOG

STATE PUBLISHING COMPANT

MONTANA LICENSE NO. 170

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD
RESOURCES AND CONSERVAND Gravel, shale, sandstone, etc. Show
ADDODPRATION BY MEANS OF WELL

STATE OF MONTANA

Indicate the character, color, thickmontana water resources BOARD
RESOURCES AND CONSERVAND Gravel, shale, sandstone, etc. Show
depth at which water is found and
height to which water rises in well.

(Under Chapter 237 Montena Session Laws, 1961, as an	nended) Top	of Grauna	(Blev. above sea level)	
This form to be prepared by driller, and three copies to by the owner with the County Clerk and Recorder in the	be filed Fro	m To et) (Feet)		
which the well is located, last copy to be retained by dr		10	5012	
Please answer all questions. If not applicable, so state, other	erwise the	30	Clay	-
form may be returned.	3.0	90	SANGQUATER	
Owner William BAY For Administrate	90	an	COMINGLES	_
	or's Use	C-3-2	SAME SE BULLE	
Address 24 43 SUNRISE File 933063				
	1 1			
Billings Mont. 1242,197	l I			
Date well started NOU 3: 69 GW 1 8:50 F				
i i	1 1			
completed 70 U 7-69				
Type of well DR:11=4			بہ اس میں بھر میں اس میں ا میں اس میں ا	
(Dug, driven, bored or drilled	J)			
Equipment used Chur RN (Chur drill, rotary or othe				
Water Use: Domestic Municipal Stock Irr	igation 🗌 🗀			
Industrial 🗍 Drainage 🗍 Other 🗀* Garder	ı/Lawn 🔲 🔭			
*Paraula				
*Describe			e ee alaan oo ah ii	
USE: If used for irrigation, industrial, drainage or other state number of acres and location or other data (i.e.				
		300 0		
and Addition).		Tis of Land		
ESTIMATED ANNUAL WITHDRAWAL				
Size of Size and From To PERFOR.	TIONS			
Hole of Casing				
15 65-10 0 07 Size (Fr	i) (Feet)			
NoNa-				
N				
Static water level				
Pumping water level				Č.
atgall measured 60 minute				7
hegan.				
*Measured from grou Well developed by	nd level.			
forhours				
Power Pur				
Remarks: (Gravel pac				
s N.L.D. packers, type of shute				
¼¼ Sec				
T N R E				
s w				
INDICATE LOCATION OF WELL AND PLACE OF USE, IF	POSSIBLE.			
EACH SMALL SQUARE REPRESENTS 40 ACRES.				
Driller's Signature Kon D. Junel				· i
- L				
210 D. 11. 2'11'.				
Driller's Signature Roy D. Purel Driller's Address 247 Pueldo Billin	16.5	97'	Show exact depth of bottom	

Camp of Years and my office.

WAY P 1973

S 50

A Deput

MONTANA BUREAU OF MINES AND GEOLOGY
Butte, Montana

WATER WELL LOG

owner Florid Pulliam Address 2740 Hiway!
Driller Leron & Johnson Address 941 Cook Du
Date Started Unq. 49-57 Date Completed Quq. 21-5
Location: Sec
Type of well Drilled Equipment used Cable Looks
(Dug, driven, bored, or drilled) (Churn drill, rotary, other)
Water use: Domestic Municipal Stock Irrigation
Industrial Drainage Other:
Casing Blackuse Lit to 27 It. Type Black Size 6"
Casing:ft. toft. TypeSize
Casing:ft. toft. TypeSize
Perforated or Screened: Ft
·····································
Type of screen or perforations.
Static Water level, for non-flowing well:
Shut-in pressure, for flowing well:lb./sq. in. on:(date)
Pumping water level 55 feet at 4 9 al gal per min
How tested: Bailer
Length of test. 2 June.
Remarks: (Gravel packing: cementing, packers, type of shut-off, depth of shut-off)
(over)

GW 2 Revised 1969

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEATS OF WELL

Developed after January 1, 1962 (Under Chapter 237 Montana Session Laws, 1961, as amended)

This form to be pre	pared by driller, he County Clerk a	and three copies to be filed and Recorder in the county in	From (Feet)	To (Feet)		ta un est
which the well is lo	cated, last copy to	he retained by driller.		L		
Please answer all que	estions. If not app	licable, so state, otherwise the	·			
form may be returne				<u> </u>	<u> </u>	ي عند مي نبته بين معاصر د
Charles G 1	egrus Hil	peres.		-	 	
Owner		For Administrator's Use				
w T -	~	1	-	 		
Address 17 7c	<u> </u>	File 703 97				
1219, W	imi	7 200 1000				
	······································	June 28, 1973		† 		
Data wall stantad		6W1 2 427 A				1.00
Dale Well Started	•••••••	GW 1 .Same Letter from Little				
completed				L		
complete	Swiner					
Type of well				↓		
	(Dug, driven, bored or drilled)				
Equipment used		(Churn drill, rotary or other)		 _		
Water Use: Domestic	: 🗹 Municipal	☐ Stock ☐ Irrigation ☐		 -		
				 		
Industrial 🔲	Drainage 🔲 (Other 📑 🔭 Garden/Lawn 🔲		} -		
*Describe						
USE: If used for irr	igation, industrial,	drainage or other. Explain,				
state number of	acres and location	or other data (i.e. Lot, Block		t		
and Addition).						
		2 million A	//			
ESTIMATED ANNUAL	WITHDRAWAL	of pulling A	人 <u> </u>	$L_{L_{L}}$		
Size of Size and Deilled Weight of Casing	From To (Feet)	PERFORATIONS				
	0. 175	Kind From To Sire (Feet) (Fee				
			·			
			<u> </u>	<u> </u>		
					ļ	
				 		
			-	100.00		
	1	1 1				

Static water level Pumping water levelft. atgallons per minute

..... LICENSE NO.....

measuredminutes after pumping began. *Measured from ground level. Well developed by forhours. Power..... Pump...... HF Remarks: (Gravel packing, cementing, packers, type of shutoff) NE & SE & Sec. 30 INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES. Driller's Signature

	grave	of strata such as soil, clay, sand, l, shale, sandstone, etc. Show at which water is found and t to which water rises in well.	
f	Ground	(Elev. above sea level)	=
	To (Feet)		
_			
_			
1			
7			
-			
			—
-			
			 -
_		ره است باد	
			-
7	-		
J			i e
۲			
-			
-			
-		and a section of the	1.
_			
			100

DRILLER'S LOG

Indicate the character, color, thick-

54344

Show exact depth of bottom

175

3 GW 2 Revised 1969

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)

This form to be prepared by driller, and three copies to be filed by the **ewner** with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.

Please answer all questions. If not applicable, so state, otherwise the form may be returned. Charles G. Rogers & Irene For Administrator's Use June 28, 1973 Date well started ... completed Type of well ... (Dug, driven, bored or drilled) Equipment used (Churn drill, rotary or other) Water Use: Domestic M Municipal Stock K Irrigation 🔲 Industrial Drainage Other * Garden/Lawn *Describe USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). ESTIMATED ANNUAL WITHDRAWAL .. **FERFORATIONS** 175 Kind Te (Feet) Static water level Pumping water level atgallons per minu measuredminutes after pump *Measured from ground level. Well developed by Power Pump 4 Remarks: (Gravel packing, cement) packers, type of shutoff) NE & SE & Sec 30 T..... <u>N</u> R.....<u>E</u>

INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.

EACH SMALL SQUARE REPRESENTS 40 ACRES.

Driller's Signature Driller's Address County Ye llow stone

Indicate the character, color, thickness of strate such as soll, clay, sand, salatone, etc. Show hess of strata such as soll, clay, sand gravel, shale, sandstone, etc. Show. depth at which water is found and height to which water rises in well."

From (Feet)	Ground To (Feet)	
(Feet)	(Feet)	2 4 7 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
		ا جد النازجين کا بناء انت اين بارا انت سے حد حد انت
	200	
87.H	2.	Andrew Allerday
mail.		
44 B		
	8 4 5 5	
	T	
		
As a first of		Michigan Company
Angler	 	
	┝	
	-	
	 	
44.4		A CANADA CONTRACTOR OF THE PARTY OF THE PART
		
***		7,67
		98.
	1	A STATE OF THE STA
		2.7
1.,3		
		20 (10 mag and 10 mag
	T	
	T	
1.3 4 7 8	1000 000	
	100	THE HELDER AND REAL A
	 -	
	78 2 30 30	
	†	Toping a sample of the contract of
-	1	
	+	
	+	
	+	Programme Carabase
		
	+	
	-	
	+	12 (1.5 sept. 12.5)
	4	
		The Market State of the Control of t
	T	

Show exact depth of bottom



Vellow Tone

3 GW 2 Revised 1969

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962	ing Light		at which water is found and to which water rises in well.
(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of	Ground	(Elev. above sea level)
this form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in	From (Feet)	To (Feet)	
which the well is located, last copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the orm may be returned.			
Owner Charles G. Rogers + Irene For Administrator's Use			
Owner Charles G. Rogers + Irene Charles G. Rogers + Irene Charles G. Rogers + Irene For Administrator's Use File 435100 Chau 25, 1723 Oate well started 1967 Completed 1967 Completed 1967 Completed 1967			
Date well started 1967 GW1 2:41 P. D.			
completed 1947			
(Dug, driven, boted or drilled)			
quipment used		+	
Industrial Drainage Dother * Garden/Lawn :			
*Describe JSE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block			
and Addition).			
STIMATED ANNUAL WITHDRAWAL Size of Size and From To PERFORATIONS Bigs of Cains Foot Section From PERFORATIONS			
Right of Cating O I So Kind From To Sine (Feet) (Feet)			
N Static water level			
Pumping water levelft. atgallons per minute measuredminutes after pumping			
began. *Measured from ground level. Well developed by			
for			
Remarks: (Gravel packing, cementing packers, type of shutoff)			
T			
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.			
Driller's Signature			
Driller's Address LICENSE NO		3.50	Show exact depth of bottom

938100

STATE OF MONTANA, ss.

County of Yellowsteine.
The instrument 18 1973
this MEREIL! SELENDT.

MEREIL! SELENDT.

CONTROL OF RECEASE.

Deputy

om

T_____R County Yellacustone

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

Owner Horald North Address Billing	
Driller Cyd Sondo Address/14/ Miller	<u> </u>
	 ئىنى
Date Started July 10, 1959 Date Completed July 13,19	فينيه
Location: Sec	····
Type of well (Dug, driven, bored, or drilled) Equipment used (Coulc (Churn drill, rotary, other)	·
Water use: Domestic Municipal Stock Irrigation Irrigation	
Industrial Drainage Other:	
Casing: Take 11 to 41/2 11 Type black surface size 12 inch	
Casing:ft. toft. TypeSize.	
Casing:ft. toft. TypeSize	••••
Perforated or Screened: Ft to ft to ft to ft	••••
Type of screen or perforations.	
Static Water level, for non-flowing well:	et.
Shut-in pressure, for flowing well: [date]	
Pumping water level	···.
How tested:	
Length of test	••
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)	
To It, It inch open halin walled nac.	€
100 ft, of 13 ench open halin walled nac.	•••••
	•••••
over)	•••••

Log of Well

		Log of Well	
Depth, From	feet To	Description of Material Drilled	
Ø	50	salid rack	
		Line Wiles March	· · · · · · · · · · · · · · · · · · ·
			en e
			·

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

	ent 5 (1) (1)	,574 1697		V.F	To the	m
ЦÚ	•		1	193	57	LD
 CT	14	7	FX	Q é	N.	i FR

	Owner				Address	ENGINEER
<u> </u>	Driller	e sugar-			Address	
	Lots 39.	_ 46	. y	7 r	Date Completed	The Car C
Type of well	_	ed, or drilled)			(Churn drill, ro	. , /
Water use: Domesti	c 🔲	Municipal		Stock		ation .
Industria	u 🔲	Drainage				2 - y 3 - 7 ° °
Casing:	ft. to	ft.	Туре	t, ë	Size	1
Casing:	ft. to	ft.	Туре		Size	
Casing:	ft. to	ft.	Туре		Size	
Perforated or Screen	ed: Ft	to ft		Ft	to f	t
Type of screen or peri Static Water level, for	r non-flowing we	u:				fee
Shut-in pressure, for	flowing well:		./lb	/sq. in. on:	(date)
Pumping water level.		feet a	at		gal, per n	nin
How tested:						Carlo ye
Length of test		•••••••••				
Remarks: (Gravel p	acking, cementi	ng, packers, ty	pe of shut	-off, depth o	f shut-off)	
			t., ,	7		
	······································	*	-	-	;	-1
					,	
3 a a aa aa		······································	(over)	•••••		

				13
		tang Nanggari di	County	yellowstone
Assets of the second of the second	********	BUREAU OF MINES	5 9+ 21 27m W	
	MONTANA	BUREAU OF MINES Butte, Montana	AND GEOLG	DECEIVED
		WATER WELL LO	oG .	15 1957
	Owner		Addr	STATE ENGINEER
	Driller	ssy south	Addr	ess
	Date Started	and 18- 174	γ. Date	Completed
	Location: Sec	¹ & T R		
Type of well	e wife	Equipmen	t used	
		or drilled)		(Churn drill, rotary, other)
Water use: Domestic	с 📙 м	funicipal	Stock	Irrigation
Industria			her:	
Casing:	ft. to	ft. Type		ze.
Casing:	والمتعارب والمتعارب والمستعرب والمستعرب		Siz	يون چېپېدېدې د د کې دېږي. وکې سې ايد پېښاد د سيمې د د اد م
Casing:	and the second s	• • • • • • • • • • • • • • • • • • •	Si	29
Perforated or Screen			FT	to ru
Type of screen or peri				
Shut-in pressure, for		lb./sq	2	A. A. Sandy and
		feet at	4 ²	(date) gal, per min
Pumping water level.	January John John John John John John John John	reet at		gar der mitt
How tested:	1			200
Length of test	acking cementing.	packers, type of shut-of	f, depth of shu	it-off)
remarks. /three.fr	womis, voilioiss,			***************************************
part is		energy of the	<u> </u>	with the sol
The winds and the	295 Por 100			7 / 2 31
1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	<u> </u>		1.48	Maria Caracteria Contraction of the Contraction of

(over)

DRILLER'S LOG

Indicate the character, color, thick-

noticate the transfer of the state of the st

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

eveloped after January 1, 1962

INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.

LICENSE NO.....

Driller's Signature

Driller's Address

10	Devel		- January		_	••		2		
(Under Ch	apter 237	Montana	Session La	ws, 1961,	, as amende	ed) '	Top of	Ground	(Elev. above sea level)	=
This form to by the own which the w	er with the rell is locat	County C ed, last c	Clerk and opy to be	Recorder retained	by driller.	TY IN	From (Feet)	To (Feet)		_
Please answer	er all quest	ions. If n	ot applical	ole, so sta	te, otherwis	e the .				_
	100		. 7							
Owner J	mes L	Shelyl	K. Au	For Admi	nistrator's, U	se				
Address #	42 Bev.	vett t	Tue Fil	e 930	8340					
Biller	igs , 11	YouTA	NA	4.5	9-73					
Date well s	larted	NKNO	WN G	w 1/ <u>/</u>	24 p. u	<i>!!.</i>				
comr	leted	ukua	עש							
Type of we	Dr	illed	/		os delled)	•••••				
	1/	Line	(Dig	, unven, bores	i di Gima,					
Equipment	used	ONNOG	(Ch	urn drill, rota	ry or other)	••••••				_
	- **-				🔏 Irrigati	on া				
Water Use:	Domestic	∐. Mur	nicipal []	STOCK [- migan	OII LEC				_
		Designan	□ Oth	o= []*	Garden/Lav	wn 🖂			. — . — . —	
inau	strial 🔲	Diamage	П Ош	e. [_]	01/401/			1 2 2 2		_
*Describe	•									
					nother Fi	volain				
USE: If USE state (ed for irrig	acres and	location c	rainage o	r omer. Lot.	Block				•
state i	IUIIIDEI OI	1								
and A	ddition)		17010	<u> </u>		******				
				1. W. 1	lion B	الم		+	Algebra et e	
ESTIMATED	ANNUAL	WITHDRAV	VAL	0	1100 (1					
		From (Feet)	To (Feet)	===	PERFORATION	vs		F 1 1		
Size of Drilled Hole	Size and Weight of Casing	(Feet)	(Feet)					 		2.
		<i>[</i>	1	Kind Size	From T (Feet) (Fe	To (Feet)	1			
4	4									
	1		1			:				
		}				ì				
						1	L			
		1			1				E STEART SEE	
						İ			<u>•</u>	
)	<u> </u>	<u> </u>	<u> </u>		1				
	N				wit.	A. 224 A	_			
			Stati	ic water le	vel Clubs	iogonπ.			and the second second	
			Pum	iping wate	er level []]gallons	ner minut				
			ar .		minutes af	ter numnin	<u>`</u>			
	-		beq			ioi pompiii	9	 		
w					om ground	level.				İ
		; 1			ed by				<u> </u>	
										1
			Pov	/er	Pump	H	P			1
]		1	Ren	narks: (Gr	avel packing	g, cementing	3,			1
L		لــــــا	pac	kers, type	of shutoff)				ļ	ł
	S									1
ب. م		27					1	1	the second secon	4

Show exact depth of bottom

Ando Balanada a sama

County of Yellowstone.
This instrument was filed in may office this 12 9 197 of 19

at 12 2 4 o'clock M.
MERRILL H. KLUNDE
County Clark & Resortes

By Deputy Deputy · ない、下にはなって、 これを

一次一家教徒教 传学 丁丁丁二人名 中心不可以

GW 2 Revised 1969

7...3

County Vellous Te 2

4-5-2-5

DRILLER'S LOG

Indicate the character, color, thickness of strate such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and depth at which water is rooms and height to which water rises in well.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

LICENSE NO......

(Under Chapter 237 Montana Ses	sion Laws, 1961, as amended)	Top of	Ground	d (Elev. above s	sca level)
This form to be prepared by drille by the owner with the County Cler	k and Recorder in the county in	From (Feet)	To (Feet)		
which the well is located, last copy Please answer all questions. If not a					
form may be returned.	IK Smith				
Owner JAMES R. J. H. H.	For Administrator's Use				
Owner JAMES L. & Sher Address 4142 BENNEH AU Billings, Wonthe	File 7.33.37				
Date well started UNKNOW.					
completed Wak Now					
completed A // /					
Type of well Deilled	(Dug, driven, bored or drilled)				
Equipment used UNKNOW U	(Churn drill, rotary or other)				
Water Use: Domestic 🔀 Municip					
Industrial Drainage	Other []* Garden/Lawn []				
*Describe					
USE: If used for irrigation, industri	ial, drainage or other. Explain, tion or other data (i.e. Lot, Block				
and Addition).		-			
ESTIMATED ANNUAL WITHDRAWAL					
Size of Size and Front T Drilled Weight (Fast) (Fo	PERFORATIONS Khul Hrom To	_			
6 6	Khad From To Size (Foot) (Foot)				
, м 	Static water level UN KNOW UT. Pumping water level UN KNOW W.				
	Pumping water level UNKNOW!	•			
	atgallons per minute measuredminutes after pumping	·			
	began.				
w	*Measured from ground level. Well developed by				
	forhours.				
	Power Pump Hi	, ,			
	Remarks: (Gravel packing, cementing packers, type of shutoff)	·			
8 55 Aug 27					
JA NOW VA Sec 33		-			
5E NW 1/4 Soc 33					
INDICATE LOCATION OF WELL AN	D PLACE OF USE IF POSSIBLE				
EACH SMALL SQUARE REPRESENTS					
Driller's Signature					
Driller's Address					
	LICENSE NO		30	Show exact depth	ı of bottom

STATE OF MONTANA,
County of Yellowshipe.
This ingrapped was first in my office this 29 1873.

et 12 23 mistage M.
County they was they
Do by Tree they

County Action 1. County Action 2 1959 MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

т	R
County.	Mouston

STATE ENGINEER

WATER WELL LOG

	1	.7	<i>a</i>	. 10 to
Ov	wner 30 11 le	forch	Address Mangsuf.	- Moule
 	alyde.	Sondo	Address ///////	Lagital,
 	mier J	···	15.00	129 105
Da	ate Started 4-24	(21,1, g 39	Date Comple ed	hatinanguzi Z
Lo	ocation: Sec. 10 T	5 R 26 1/4	sec. /////	
$\overline{\Omega}$			Churn drill, rotary, other	
Type of well (D	ug, driven, bored, or drilled)		(Churn drill, rotary, other	er)
Water use: Domestic	Municipal	Stock	Irrigation	
Industrial	Drainage	Other:	······	
Casing:tt	- 14 m	Type black day	Size Guc	٧
Casing:	140	alla.	come bunc	u
Casing:ft	. toft.	Type	0126	
Casing:ft	;. toft.		Size	
Perforated or Screened: I	Ft to ft.	Ft	to It	
Type of screen or perforat	ions	.,,		
Static Water level, for non	n-flowing well;			feet.
Static Mater level, for non-		lh/so.in.on:	(date)	
Shut-in pressure, for flow	ing well:		(date)	
Pumping water level	fe	et at	gal. per min	
How tested:				***************************************
Length of test				
Remarks: (Gravel packi				
Remarks: (Graver paca-				

***************************************				•

	******	(muar)		

		Log of Well	<u> </u>	
Dept		Description of Material Drilled		
From	To	Description of Bronzess		
0	2	sail	many estimated	
<u> 2</u>	110	grey shale of soft &	andrack.	
		7 3		· · · · · · · · · · · · · · · · · · ·
				
	,			
				H. H.
	i		W.	
				1.11
				·
				
		1		

\ ...\

gradus.

DRILLER'S LOG

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER

Driller's Signature

LICENSE NO......

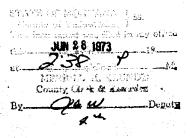
Driller's Address

STATE OF M ADMINISTRATOR OF G MONTANA WATER R	ROUNDWATER COL ESOURCES BOARD	The second second		ness of st	the character, color, the rate such as soil, clay, shale, sandstone, etc. S	and, how
NOTICE OF COMPLETIO APPROPRIATION BY Developed after J	MEANS OF Wanuary 1, 1962	/ELL		depth at height to	which water is found which water rises in v	well.
(Under Chapter 237 Montana Sec	sion Laws, 1961,	s amended)	<u> </u>	Ground	(Biev. acove sta	
This form to be prepared by drill by the owner with the County Cle which the well is located, last cop Please answer all questions. If not form may be returned.	er, and three copi rk and Recorder in y to be retained b	es to be filed the county in y driller.	From (Feet)	To (Feet)		
Owner	(), c - 11			I+		
Owner		strator's Use				
Address	File 9570	<u>97</u>		<u> </u>		
	1 1	28/173		 		
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1/2	3850		1		
Date well started		20,200	- 1	+		
completed						
and the second of the second o						
Type of well	(Dug, driven, bored	or drilled)				
Equipment used	(Churn drill rotary	or other)				
Water Use: Domestic 因 Munic	inal [] Stock [V	Irrigation 🔲		+		
	4.4					
Industrial Drainage [] Other []*	Garden/Lawn 📙				
*Describe				- +		
use: If used for irrigation, industrate number of acres and least and Addition). ESTIMATED ANNUAL WITHDRAW. State of State and Proces	ocalion of other de	16				
ESTIMATED ARROAD From	To	PERFORATIONS				
Size of Size and From Drilled Weight (Feet)		From To				
1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Size Size	(Feel) (Fee	±)			
		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \				
		1				
		i l	-	+-		
и						
	Static water le	r level	ft.*	_		
		gallons per m	unute,			
	measured	minutes after pur	mping			
×	began.	om ground level.	 			
w	- Measured Tr	ed by				
	for	hours.	l			
	Power	Pump avel packing, ceme	enting			
	nackers tune	of shutoff)				
N.U.D.	poundia, 17po					
1/4 Sec						
T <u>N</u> P	E					
S		HISE IF POSSIBIL	E			
INDICATE LOCATION OF WEL	ENTS 40 ACRES.		-			
FUCE MINISTER AND THE PROPERTY OF THE PROPERTY						

Show exact depth of bottom

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MO MONTANA WATER RESOURCES BOARD

GW 2 Revised 1969	T.C.	C.		County
ADMINISTRATOR OF	F MONTANA F GROUNDWATER CODE MO R RESOURCES BOARD	23	Indicat	County
APPROPRIATION	ION OF GROUNDWATER BY MEANS OF WELL 17 January 1, 1962			, shale, sandstone, etc. Show at which water is found and to which water rises in well.
Winder Chapter 237 Montana	Session Laws, 1961, as amended)	Top of	ن. Ground	(Elev. aboyo sea level)
This form to be prepared by do by the owner with the County (which the well is located, last c	iriller, and three copies to be filed Clerk and Recorder in the county in copy to be retained by driller.	From (Feet)	To (Feet)	
 All of the first and a subsequent of the property	ot applicable, so state, otherwise the			
Owner Very 1 Mas	Mur:			
	TOI AUTIMISTRATOR'S USE			2000 C
Address	1. File 958097 June 781973			
Date well started				
completed1948				
Type of well	ns Loll	<u> </u>		
Equipment used	(Dug, driven, bored or drilled)			
	(Churn drill, rotary or other)			
Water Use: Domestic 🔼 Mun	icipal 🔲 Stock 🚺 Irrigation 🔲			
Industrial Drainage	☐ Other ☐* Garden/Lawn ☐			
	(100 M. M			
*Describe	ustriel, drainage or other. Explain			
*Describe				
Describe USB: If used for irrigation, indistate number of acres and i	ustrial, drainage or other. Explain, location or other data (i.e. Lot, Block			
Describe USB: If used for irrigation, indistate number of acres and i	ustrial, drainage or other. Explain, location or other data (i.e. Lot, Block			
*Describe USB: If used for irrigation, indistate number of acres and i	ustrial, drainage or other. Explain, location or other data (i.e. Lot, Block			
*Describe USE: If used for irrigation, indi- state number of acres and i and Addition). SSTIMATED ANNUAL WITHDRAW	ustrial, drainage or other. Explain, location or other data (i.e. Lot, Block			
Describe JSR: If used for irrigation, industriate number of acres and in and Addition). STIMATED ANNUAL WITHDRAW The street of the street irrest i	ustrial, drainage or other. Explain, location or other data (i.e. Lot, Block (AL Julium Juli			
Describe USR: If used for irrigation, industrate number of acres and in and Addition). STIMATED ANNUAL WITHDRAW THE STIME OF COMPANIAN IRRIGIDATION IRRIGIDATI	ustrial, drainage or other. Explain, location or other data (i.e. Lot, Block (AL Julium Juli			
Describe USR: If used for irrigation, industrate number of acres and in and Addition). STIMATED ANNUAL WITHDRAW THE STIME OF COMPANIAN IRRIGIDATION IRRIGIDATI	ustrial, drainage or other. Explain, location or other data (i.e. Lot, Block (AL Julium Juli			
Describe USR: If used for irrigation, industrate number of acres and in and Addition). STIMATED ANNUAL WITHDRAW THE STIME OF COMPANIAN IRRIGIDATION IRRIGIDATI	ustrial, drainage or other. Explain, location or other data (i.e. Lot, Block (AL Julium Juli			
*Describe USE: If used for irrigation, indestate number of acres and and Addition). SSTIMATED ANNUAL WITHDRAW Description STIMATED ANNUAL WITHDRAW OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF T	ustrial, drainage or other. Explain, location or other data (i.e. Lot, Block (AL Julium Juli			
*Describe USR: If used for irrigation, indestate number of acres and in and Addition). STIMATED ANNUAL WITHDRAW THE ACRES OF CAMPS (700)	ustrial, drainage or other. Explain, location or other data (i.e. Lot, Block (AL Julium Juli			
*Describe USE: If used for irrigation, indistate number of acres and in and Addition). SSTIMATED ANNUAL WITHDRAW Description STIMATED ANNUAL WITHDRAW Description STIMATED ANNUAL WITHDRAW	ustriel, drainage or other. Explain, location or other data (i.e. Lot, Block AL			
Describe JSR: If used for irrigation, indistate number of acres and and Addition). STIMATED ANNUAL WITHDRAW Describe	ustriel, drainage or other. Explain, location or other data (i.e. Lot, Block (AL JULIAN STATEMENT OF STATEME			
Describe JSR: If used for irrigation, indistate number of acres and and Addition). STIMATED ANNUAL WITHDRAW Describe	Static water level			
Describe USEs If used for irrigation, indistate number of acres and is and Addition). STIMATED ANNUAL WITHDRAW Base Value (2006)	Static water level from gallons per minut measured from ground level. When the gallons per minut measured from ground level. When the gallons per minut measured from ground level. Well developed by			
Describe USEs If used for irrigation, indistate number of acres and is and Addition). STIMATED ANNUAL WITHDRAW Base Value (2006)	Static water level for at gallons per minute after pumpin began. "Measured from ground level. Well developed by for	19		
Describe USEs If used for irrigation, indistate number of acres and is and Addition). STIMATED ANNUAL WITHDRAW Base Value (2006)	Static water level	ie Trigi		
Describe USEs If used for irrigation, indistate number of acres and is and Addition). STIMATED ANNUAL WITHDRAW Base Value (2006)	Static water level for gallons per minute after pumpin began. **Measured from ground level. Well developed by for haurs. **Power. Pump. ** **Power or other. Explain, location or other data (i.e Lot, Block Disc. D	ie Trigi		
Describe USEs if used for irrigation, indistate number of acres and and Addition). STIMATED ANNUAL WITHDRAW TO SEE THE STATE OF THE SEE THE	Static water level	ie Trigi		
Describe USEs If used for irrigation, indistate number of acres and and Addition). STIMATED ANNUAL WITHDRAW STIMATED ANNUAL WITHDRAW STIMATED ANNUAL WITHDRAW STIMATED ANNUAL WITHDRAW STIMATED ANNUAL WITHDRAW STIMATED ANNUAL WITHDRAW STIMATED ANNUAL WITHDRAW STIMATED ANNUAL WITHDRAW STIMATED ANNUAL WITHDRAW	Static water level	ie Trigi		
Describe USE: If used for irrigation, indistate number of acres and and Addition). STIMATED ANNUAL WITHDRAW Describe V. Sec. T. N. R. E. W. INDICATE LOCATION OF WELL	Static water level from ground level. Well developed by for	ie Trigi		
Describe USE: If used for irrigation, indistate number of acres and it and Addition). STIMATED ANNUAL WITHDRAW Base From Company Co	Static water level from ground level. Well developed by for hours. Power. Pump. Remerks: (Grevei packing, cementin packers, type of shutoff) AND PLACE OF USE, IF POSSIBLE. ITS 40 ACRES.	ie Trigi		
*Describe USE: If used for irrigation, indistate number of acres and and Addition). SSTIMATED ANNUAL WITHDRAW The state of the state	Static water level from ground level. Well developed by for hours. Power. Pump. Remerks: (Grevei packing, cementin packers, type of shutoff) AND PLACE OF USE, IF POSSIBLE. ITS 40 ACRES.	ie Trigi		



	TR.
DECEIVED	County Gellai witoria
MAR 1 1959 MONTANA BUREAU OF MINES AND Butte, Montana	D GEOLOGY
STATE ENGINEER WATER WELL LOG	
Owner Bill Weber Driller Clyde Rando Date Started C. C. C. 1958 Location: Sec. 23 T. R. F.	Address/14/ Miller Cree. Date Completed S. C. 31,1958 124 sec 5 = 12 18-13-26-8
Type of well (Dug, driven, bored, or drilled) Equipment use	cd Churn drill, rotary, other)
Water use: Domestic Municipal Sto	ock Irrigation
Industrial Drainage Other:	
Casing: O ft. to 24 ft. Type 1. (a.c.)	
	Size
Casing:ft. toft. Type	
Perforated or Screened: Ft. April (c) Toto 116 Ft	to ft
Type of screen or perforations A2-14 (1.3. 1.5.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.	
Static Water level, for non-flowing well:	
Shut-in pressure, for flowing well:lb./sq. in.	(date)
Pumping water leve!feet at	
How tested: frame Length of test 2 hour	
Length of test 2 Mass	
Remarks: (Gravel packing, cementing, packers, type of shut-off, de	pth of shut-off)

(over)

Log of Well

		Log of Well	^
Depti	n, feet	Description of Material Drilled	
From	То		
0	12	sail	
12	25	gravel	
	25	gravel pour surle	
ent Transport			
			in the second of the second
	<u> </u>		
	!		:
	1		
	· 		
	·		
	·		
	·		
	·		
	· 		de all miller contributions and a discourse are a superference and superferences, made has
		;	and the state of t

County Yollows were

DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soil, clay, sand,

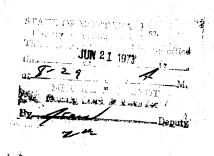
gravel, shale, sandstone, etc. Show

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

APPROPRIATION BY M Developed after Janu				at which water is found and to which water rises in well.	
(Under Chapter 237 Montana Session	Laws, 1961, as amended)	Top of	Groun	d (Elev. above sea level)	
This form to be prepared by driller, by the owner with the County Clerk a	and three copies to be filed nd Recorder in the county in	From (Feet)	To (Feet)		
which the well is located, last copy to	be retained by driller.	0	30	SANDY TOP SOIL	
Please answer all questions. If not appl form may be returned.	icable, so state, otherwise the	30	40	GRAVEL	
					
Owner GUL Wiggs	For Administrator's Use				
Addres 6 554 LAUAUL	File 937142			WATERLOVE 2011	7
BOAD.	June 21, 1973				
Date well started 11-1-72	GW 1 829 AM				
completed 5-10-73					
Type of well DR11	140				
Bata	Dug, driven, bored or drilled)			INC. THE CASE OF STREET	
Equipment used RotA	(Churn drill, rotary or other)				-
Water Use: Domestic Municipal	☐ Stock ☐ Irrigation ☐				
			4,70,00		
Industrial Drainage C	Other 🗆 * Garden/Lawn 🗀				
*Describe	•••••••••••••••••••••••••••••••••••••••				
USE: If used for irrigation, industrial,					
state number of acres and location	or other data (i.e. Lot, Block				
and Addition).					Ċ,
ESTIMATED ANNUAL WITHDRAWAL					
Size of Size and From To Drilled Weight (Feet) (Feet) Hole of Casing	PERFORATIONS		3.7		. 5
	Kind From To				
7" 53 2+ 40					
7" 52 2+ 40	8 35 40		177, 17		
13-	81.t. 35 40				-4.
1 1	1 1		<u> </u>		1
	1 1				
N					
Sta	tic water levelft.*			# 1 ME 11	
Pu	mping water level				
me	esured 3.0 minutes after pumping				
be	gan.				j.
"	leasured from ground level.				
We for	ell developed by Pungalination				
Po	wer Elec Pump 5 HP				
Re	marks: (Gravel packing, cementing,				
N.L.D. &	ckers, type of shutoff)	 			
14 14 Sec. 7.	6 Ff Cemere				
T N. R E	25 F.J. Bentade				
₹ ₩					
INDICATE LOCATION OF WELL AND I					
EACH SMALL SQUARE REPRESENTS 40					
Driller's Signature					
Driller's Address 3143 P	PAIRIO DRIVO				

BILLINGS MONT. LICENSE NO. 197 40 Show exact depth of bottom



File N.	TR
DUPLICATE	County Geilson Tone
	STATE OF MONTANA
	ADMINISTRATOR OF GROUNDWATER CODE
Top of Ground	OFFICE OF STATE ENGINEER
- N -	Notice of Completion of Groundwater
(Elev. above sea level	
Lolan	Appropriation by Means of Well
	(Under Chapter 237, Montana Session Laws, 1961)
	Owner Ruchen Jamin armanderess 1715 allerson
H h	Driller E. J. Suppets Address 2022 Miles
- 1 (
- 	Date of Notice of Appropriation of Groundwater 5-24-73
-	Date well started 5 - 4-73 Date Completed 5-24-73
	Type of well driver Equipment Usedmedanial
100	(dug, driven, bored or (Churn, drill, rotary or drilled) other)
water level	Water Use: Domestic [Municipal [Other [Irrigation]
† 11 °	Industrial Drainage Stock
937521	Indicate on the diagram the character and thickness of the different
437526	strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc.
- 11 June 25. 17 13	Show depth at which water is encountered, thickness and character of water-
9une 25.1973 2:02 p.m.	bearing strata and height to which water rises in the well.
	tas of Size and Prom To
	rised Weight of (Feet) (Feet)
	Size (Feet) (Feet)
W hattom	2 2/2 0 21
	2 2 a blested print
+ 1	
L	
NN	Static Water Level for non-flowing Well. 12 4 feet.
	Shut-in Pressure for Flowing Well
	Pumping Water Level. 13.4
	Discharge in gal, per min, of flowing well.
W	How Tested Pursuand Length of Test
	Remarks: (Gravel packing, cementing, packers, type of shutoff, loca- tion of place of use of groundwater if not at well, and any
	other similar pertinent information, including number of
	acres irrigated, if used for irrigation)
M. L.s D. % Sec T R	- ,
Indicate location of well an	
place of use, if possible. Eac	
_	· · · · · · · · · · · · · · · · · · ·
Show exact depth of bottom.	mano De mine V
-	none Required Driller's License Number

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

Driller's Signature

2.02 P

GW 1

DUPLICATE

File No.....

T /SR 246

County /s // Owstone

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

Notice of Appropriation of Groundwater

(Under Chapter 21, Montana Session Laws, 1965)

I, La Ray Laue, of RT. (Name of Appropriator) (ACCounty of 1/100 Stana, State of 1/2 mg propriate groundwater in accordance with Chapter 21,	idress)	(Town)
County of 1/0W STOMA, State of Man	TANA	, intend to
The beneficial use to which water is to be applied is	rrigation	
(describe lands to be benefited, if for irrigation)		
The rate of use in gallons per minute or miner's inches o	f groundwater cla	imed 20 941
ler Min.		
The annual period (inclusive dates) of intended use	Tenr Ro.	ind
The probable or intended date of first beneficial use	July 1	1970
The probable or intended date of commencement and com		
mar! 1570 - July 1, 1970		
•		
The location, type, size and depth of well or wells contemp		
HMD 4X4 ARAMY.	クご メツ	
7		
The probable or estimated depth of the water table or art	esian aquifer 🚜	t Knewn
The probable or estimated depth of the water table or art	esian aquifer 🚜	t Knewn
The probable or estimated depth of the water table or art. Name, address and license number of the driller engaged.	esian aquifer 🚜	t Knewn
The probable or estimated depth of the water table or art. Name, address and license number of the driller engaged. Give such other similar information as may be useful	esian aquifer 🚜	t Knewn
The probable or estimated depth of the water table or art. Name, address and license number of the driller engaged.	esian aquifer 🚜	t Knewn
The probable or estimated depth of the water table or art. Name, address and license number of the driller engaged. Give such other similar information as may be useful	esian aquifer 🚜	t Knewn
The probable or estimated depth of the water table or art. Name, address and license number of the driller engaged. Give such other similar information as may be useful	esian aquifer 🚜	t Knewn
The probable or estimated depth of the water table or art. Name, address and license number of the driller engaged. Give such other similar information as may be useful in carrying out the policy of this act.	esian aquifer 🚜	t Knewn
The probable or estimated depth of the water table or art. Name, address and license number of the driller engaged. Give such other similar information as may be useful in carrying out the policy of this act.	esian aquifer 🚜	t Knewn
The probable or estimated depth of the water table or art. Name, address and license number of the driller engaged. Give such other similar information as may be useful in carrying out the policy of this act.	esian aquifer 🚜	t Knewn
The probable or estimated depth of the water table or art. Name, address and license number of the driller engaged. Give such other similar information as may be useful in carrying out the policy of this act.	sian aquifer.	t Kneen
The probable or estimated depth of the water table or art. Name, address and license number of the driller engaged. Give such other similar information as may be useful in carrying out the policy of this act.	sian aquifer.	t Knewn
The probable or estimated depth of the water table or art. Name, address and license number of the driller engaged. Give such other similar information as may be useful in carrying out the policy of this act.	Se If Lo75- Locate well	To ther means of
The probable or estimated depth of the water table or art. Name, address and license number of the driller engaged. Give such other similar information as may be useful in carrying out the policy of this act.	Se If Lo75- Locate well	N N N N N N N N N N N N N
The probable or estimated depth of the water table or art. Name, address and license number of the driller engaged. Give such other similar information as may be useful in carrying out the policy of this act.	w Lotts Like Self Like Sel	N N N N N N N N N N N N N N N N N N N
The probable or estimated depth of the water table or art. Name, address and license number of the driller engaged. Give such other similar information as may be useful in carrying out the policy of this act. 859259	w Se Is Se I	N N N N N N N N N N N N N N N N N N N

Three copies of this notice are to be filed with County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

^{*} As defined in the Code Sec. 1(c) "Well" means any artificial opening or excavation in the ground, however made, by which groundwater can be obtained or through which it flows under natural pressures or is artificially withdrawn."

Jaw 27

T / S R 245 County / 1/ourstone

DUPLICATE

 \mathbf{e}'

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Appropriation of Groundwater

(Under Chapter 21, Montana Session Laws, 1965)

1.	I, Le Roy Love (Name of Appropris County of 1/00 S) propriate groundwater in a	ntor) Out , State of Marketer Chapter	(Address) On Tana 21, Montana	g Session	Laws	(Town of 196	//// end to 5.	9 .
2.	The beneficial use to which	voter is to be applied is	Irrige	4110	3			
	(describe lands to be benefit	ed, if for irrigation)		* *******	•			
3.	The rate of use in gallons p	er minute or miner's inch	es of ground	lwater cl	laimed.	20	91	1
P	Permin.							
• 1.	The annual period (inclusiv				~nd			
5.	The probable or intended da		-					
	The probable or intended d							
	Anal, 1970 -		-			7 8 %		
	The location, type, size and						4 - 4	
	<i>14</i> m 3	10000	/ / 4 /	· 7				4.15
•	Dump, 4×4							
•	The probable or estimated d							
3.		epth of the water table of	r artesian aqı	uifer 🙏				
	The probable or estimated d	lepth of the water table of	r artesian aqu aged Se	uifer 🙏				
	The probable or estimated d	lepth of the water table of	r artesian aqu aged Se	uifer 🙏				
	The probable or estimated d	tepth of the water table of number of the driller enga- ternation as may be useful	r artesian aqu	uifer 🙏				
	The probable or estimated d Name, address and license r Give such other similar info	tepth of the water table of number of the driller enga- ternation as may be useful	r artesian aqu	uifer 🙏				
	The probable or estimated d Name, address and license r Give such other similar info	tepth of the water table of number of the driller enga- ternation as may be useful	r artesian aqu	uifer 🙏				
•	The probable or estimated d Name, address and license r Give such other similar info	tepth of the water table of number of the driller enga- ternation as may be useful	r artesian aqu	uifer 🙏				
	The probable or estimated d Name, address and license r Give such other similar info	tepth of the water table of number of the driller enga- ternation as may be useful	r artesian aqu	uifer 🙏				
•	The probable or estimated d Name, address and license r Give such other similar info	tepth of the water table of number of the driller enga- ternation as may be useful	r artesian aqu	uifer 🙏				
	The probable or estimated d Name, address and license r Give such other similar info	tepth of the water table of number of the driller enga- ternation as may be useful	r artesian aqu	IF	× 1	<i>K</i> -e-		3
	The probable or estimated de Name, address and license residence of Give such other similar information carrying out the policy of	tepth of the water table of number of the driller enga- ternation as may be useful	r artesian aqu	o73-	170	12, 6		34
	The probable or estimated d Name, address and license r Give such other similar info	tepth of the water table of number of the driller enga- ternation as may be useful	r artesian aqu	073-	/7,°	1/2, 6		3 4 2
	The probable or estimated do Name, address and license regions of the such other similar information in carrying out the policy of the such other similar information.	tepth of the water table of number of the driller enga- ternation as may be useful	r artesian aqu	o73-	/7,°	Kney	SIK SIK SIK	3 y de-
	The probable or estimated do Name, address and license residence of the such other similar information carrying out the policy of the carrying out the ca	epth of the water table of the driller engantumber of the driller engantumb	artesian aqu	o75-	/7.	Kney 12, 6 T. L. ther me ccuratel	SIK SIK SIK	3 y de-
).	The probable or estimated do Name, address and license regions of the such other similar information in carrying out the policy of the such other similar information.	tepth of the water table of number of the driller enga- ternation as may be useful	artesian aqu	o75.	/7.	Kney 12, 6 T. L. ther me ccuratel	SIK SIK SIK	3 y de-

Three copies of this notice are to be filed with County Clerk and Recorder of the county in which the

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

STATE
CONTRACT AFR 20 1970
this 1/30

Doc. No., fided for record this 2270 da

Locate well or other means

development as accurately

possible on the plat. Signature of Appropriator

• As defined in the Code Sec. 1 (c) "Well" means any artificial opening or excavation in the ground, however made, by which groundwater can be obtained or through which it flows under natural pressures or is artificially withdrawn."

Three copies of this notice are to be filed with County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

HAR 2 7 MAR STATE AND MAR STATE AND MAR STATE AND MAR STATE AND MARKET AND MA

fu

Yellowstone

File	No

MONTALIA WATLE RECOURCES BOARD REGERTED

R.31E.....

County.....

dluplicate

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Appropriation of Groundwater (Under Chapter 237, Montana Session Laws, 1961)

I, U.S.D.I., Bur. of Land Management, of 30 (Name of Appropriator)	21 Sixth Avenue North, Billings, (Address) (Town)
County of Yellowstone , State of , State of Chapter's	
The beneficial use to which water is to be applied is	livestock and possible
(describe lands to be benefited, if for irrigation)	
3. The rate of use in gallons per minute or miner's incl	es of groundwater claimed
_estimated_yield_5_to_15_GPM	
. The annual period (inclusive dates) of intended use	year_round
5. The probable or intended date of first beneficial us	e_year_round
c. The probable or intended date of commencement an	d completion of the well* or wells*
December 15, 1969	
The leastion type size and depth of well or wells	contemplated Hibbard Creek (8 miles
NE Pompeys Pillar), water well with 6" I.	D. casing, 250 ft.
o me mobable or estimated depth of the water table	or artesian aquifier250 ft
9. Name, address and license number of the driller eng	aged to be known after award
of contract.	
10. Give such other similar information as may be usef	ful N
in carrying out the policy of this act This well w	
be drilled on public lands administered	
the Bureau of Land Management, and will	
for livestock water (mainly) within this	
grazing allotment.	
15 10 85 72 78	
A.D. 19 70, at 1124 o'clock a.M.	.NM1/4 Sec8T4NR31. Locate well or other means development as accurately possible on the plat.
Bureau of Signature of	Land Management Appropriator by: D. Dean Bibles, Dist.

Three copies of this notice are to be filed with County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadrup ate for the Appropriator. 46.224

MAR 2 19718 Quell Nafee

MONTANA WATER RESOURCES BOARD Groundwater Division Mitchell Building Helena, Montana 59601

Recently a copy of a groundwater appropriation form,
X GW 1, Notice of Appropriation of Groundwater
GW 2, Notice of Completion of Groundwater Appropriation by means of Well
GW 3, Notice of Completion of Groundwater Appropriation without Well
GW 4, Declaration of Vested Groundwater Rights (This form is cbsolete and was limited by law to use only through 1965)
was forwarded to this office by the County Clerk and Recorder.
This form is identified by 3021 Sixth Avenue North Owner Bureau of Land Management Address Billings, Montana 59101
Location T. 4N., R. 31E., Sec. 8 Document No. 857278
The form is complete as filed. This is to inform you that your GW form has been received and no further action is necessary on your part.
The form is incomplete. Please complete the enclosed copy by providing information where indicated, or as noted here and return the corrected copy to the Montana Water Resources Board in Helena.
Other. "After filing a notice of appropriation, in order to acquire a right based thereon, the person must, within ninety (90) days, commence actual excavation and diligently prosecute construction of a well and, upon its completion, file a notice of completion with the county clerk of the county in which the appropriation is located." (Section 89-2913 D, under Chapter 237, Montana Session Laws, 1961).
County recording information is missing. Please forward this information to the Montana Water Resources Board in Helena.

- C117	

WOULT Webliesen Fred Both Solls Boyn	(i) Publ	ishing Co., Helena, Montana-41336	≫3 ∕	_
RECEIVE		T4NR25E		
ILAR: 3 1970	•	CountyYellowstone		

on Duplus à

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER GODE OFFICE OF STATE ENGINEER

Notice of Appropriation of Groundwater

	(Under Chapter 207, Montana Session Laws, 1961)
	(Name of Appropriator) (Name of Appropriator) (Name of Appropriator) (Nontana intend to appropriator) (Nontana intend to appropriator) (Nontana intend to appropriator) (Nontana intend to appropriator)
	propriate groundwater in accordance with Chapter 251, 1252
	The beneficial use to which water is to be applied is livestock and possible
	wildlife use (describe lands to be benefited, if for irrigation)
	The rate of use in gallons per minute or miner's inches of groundwater claimed
	estimated yield 5 to 15 GPM.
	The annual period (inclusive dates) of intended use 5/1 - 12/30
	The probable or intended date of first beneficial use 5/1
i.	The probable or intended date of commencement and completion of the wells or wells
	December 10, 1969
	The location, type, size and depth of well or wells contemplated. Hoskins Basin (23 miles
	north of Billings), water well with 6" I.D. casing, 250 ft.
ı.	The probable or estimated depth of the water table or artesian aquifier. 250 ft.
) ,	Name, address and license number of the driller engagedto be known after award of
	contract
).	Give such other similar information as may be useful
	in carrying out the policy of this act. This well will
	he drilled on public lands administered by
	the Bureau of Land Management, and will be
	used for livestock water (mainly) within
	this grazing allotment.
	For No 857277 SE 4 Sec 8 T4N R25E Locate well or other means of development as accurately a possible on the plan.
	Bureau of Land Management. Signature of Appropriatorby: D. Dean Bible; Dist. M

Three copies of this notice are to be filed with County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

Dofee) Wefer

MONTANA WATER RESOURCES BOARD Groundwater Division Mitchell Building Helena, Montana 59601

Recently a copy of a groundwater appropriation form,
X GW 1, Notice of Appropriation of Groundwater
GW 2, Notice of Completion of Groundwater Appropriation by means of Well
GW 3, Notice of Completion of Groundwater Appropriation without Well
GW 4, Declaration of Vested Groundwater Rights (This form is obsolete and was limited by law to use only through 1965)
was forwarded to this office by the County Clerk and Recorder.
This form is identified by 3021 Sixth Avenue North Owner Bureau of Land Management Address Billings, Montana 59101
Location T. 4N., R. 25E., Sec. 8 Document No. 857277
The form is complete as filed. This is to inform you that your GW form has been received and no further action is necessary on your part.
The form is incomplete. Please complete the enclosed copy by providing information where indicated, or as noted here and return the corrected copy to the Montana Water Resources Board in Helena.
X Other. "After filing a notice of appropriation, in order to acquire a right based thereon, the person must, within ninety (90) days, commence actual excavation and diligently prosecute construction of a well and, upon its completion, file a notice of completion with the county clerk of the county in which the appropriation is located." (Section 89-2913 D, under Chapter 237, Montana Session Laws, 1961).
County recording information is missing. Please forward this information to the Montana Water Resources Board in Helena.

Tile No	

T 4 N R 31 B

DUPLICATE

County...Yellowstone.....

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

SEP 3 0 1964

Notice of Appropriation of Groundwater

(Under Chapter 237, Montana Session Laws, 1961) ATE ENGINEER

1.	Inited States of America, USDI I, Bureau of Land Management of Address (Name of Appropriator) (Address) County of Velloustone , State of Montana propriate groundwater in accordance with Chapter 237, Montana	tana l	Sessio	n Lav	, inter	d to 961.	ap-
2	The beneficial use to which water is to be applied is	tock	end	pess	ible 1	ri 141	ife us
	(describe lands to be benefited, if for irrigation)		,				
3.	The rate of use in gallons per minute or miner's inches of grou	undw	ater c	laime	.d		
	estimated yield 5-10 gpm			<u> </u>			
4.						- 1	- 11/4 -1
5.	The probable or intended date of first beneficial use	y1,	1962	I			
6.	- the of common comment and comple						
	December 15, 1964						•••••
8.	and 12 mi. sorth of Pompeys Pillar, water well with The probable or estimated depth of the water table or artes)., 25 1
9.	Name, address and license number of the driller engaged						
						rigi	photo
10.	Give such other similar information as may be use-	_	,-	N	194	-66-1	78
	ful in carrying out the policy of this act. This cell			+			-
	will be drilled on public lands administered		0				
	by the Pureau of Land Management will be used for						₽
•	livestock water (mainly) within this graning allowent. Elevation 3,030 ft. Sandatone beds in	e -					
	the Hell Greek formation.					+-+	
	0 water	wel	l sit	*			

Swinnia Sec. 34 T4 HR SL E

Locate well or other means of development as accurately as

BURRAU OF LAND MANAGEMENT, By:

Signature of AppropriatorSgd.), Dante Solari

17810	Date				
-------	------	--	--	--	--

Three copies of this notice are to be filed with County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

A 8 50 6

^{*} As defined in the Code Sec. 1 (c) "Well" means any artificial opening or excavation in the ground, however made, by which groundwater can be obtained or through which it flows under natural pressures or is artifically withdrawn."

STATE OF MONTANA, County of Yellowstone, July
This instrument was filed in my office this SEP 29,1964

19
11 2 2 6 o'clock A 15

Edward S. Rodding

2LE and 25E

RECEIVE 6 1971 DUPLICATE

Yellowstone County....

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Appropriation of Groundwater (Under Chapter 237, Montana Session Laws, 1961)

-	Box 63	Acton
1. I, LEON YANKOSKI	, of(Address)	(Town)
(Name of Appropriator)	. *	intend to ap-
(Name of Appropriator) (Name of Appropriator) Yellowstone , State of County of Theorem in accordance with	Charter 237, Montana Sessio	on Laws of 1961.
propriate groundwater in accordance with	ended is irrigation of	the South Half (S1)
2. The beneficial use to which water is to be a of Section Thirty (30), Township The M.P.M., and the Southeast Quarter (ree (3) Morth, Range (35) of Section Twenty	Wenty-four (25), Founship Thre
(1) lends to be benefited, if for ir	rigation) o V and for	etockwater.
3. The rate of use in gallons per minute or min	ner s menes c	
2 cubic feet per second.		
Continue la la la la la la la la la la la la la	January thro	ugh December.
1111	July 1, 1971	
4. The annual period (inclusive dates) of interest.5. The probable or intended date of first ben.6. The probable or intended date of commence.	engin usonmuletion of the	well* or wells* commencement
6. The probable or intended date of commenc	ement and competence of the	
May 1, 1971, and completion July	tors	o no of natural abilities
7. The location type and depth of well known as Buffalo orring by means of what is known as Euffalo Creek below	ow said spring and	CITO DIOP.
described.	eton table or artesian aquifi	er natural spring ac
described. 8. The probable or estimated depth of the way	Biel table	
8. The probable or estimated depth of the manuface. 9. Name, address and license number of the discount.	-War engaged Not appli	cable.
9. Name, address and needse number of the un	Imo: v-a c	

***************************************		<u>.,</u>
10. Give such other similar information as ma	y be useful	N
10. Give such other	- deteris	
in carrying out the policy of this act. Appr	opriacol	
in carrying out	d stream for	
predecessor ilei on 7.5 cfs of sai	u 302	
irrigation on the date of April 26	5, 1911, but	E
the stream does not flow enough for	or gravity	
and ditch irrigation and, therefor	re, the pump	-30
and sprinkler system is sore desi	rable, particu-	7171777
larly during dry years.	<u>. :</u>	
larly during of	S ¹ / ₂	Sec. 30 T 31 P. 24E
X Puffalo	Spring 5	1/4 Sec. 25 T3N R 25E
1613 Puffalo	Creek	ate well or other means of
879523 Puffalo	deve	lonment as accuractly as
rior, No.	DOSS	ible on the plat.
Filed for record		conficultar/21
me Street of the	onature of Appropriator	cry fill have of
		prif 1, 1971.
4.0. 19 A M	Date	PA
Cada San 1 (a) (IWalli	means any artificial openin	g or excavation in the ground,

As defined in the Code Sec. 1 (c) "Well" means any artificial opening or excavation in the ground, however made, by which groundwater can be obtained or through which it flows under natural pressures or is artificially withdrawn."

Three copies of this notice are to be filed with County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

T 3N R 24E and 25E

County Yellowstone

Rate ... DUPLICATE 0 12.71

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Appropriation of Groundwater (Under Chapter 237, Montana Session Laws, 1961)

	T DOM: WALLEY A NEW	вох	63	Acton
L.	I, LEON YANKOBKI (Name of Appropriator)	(Ad	dress)	(Town)
	(Name of Appropriator) County of Yellowstone , State	of Montana		intend to ap
	propriate groundwater in accordance with	Chapter 201, 2	2020	
	The beneficial use to which water is to be of Section Thirty (30), Township M.P.M., and the Southeast Quarter (2) (describe lands to be benefited, if for	applied is iri Three (3) Nor (SSA) of Sec irrigation)	igation of the Hange Two tion Twenty-	he South Half (S≩ enty-four (24) Ea five (25), Townsh ockwater.
3	The rate of use in gallons per minute or n	ainer's inches of	groundwater cl	aimed
0,		+		
	2 cubic feet per second.	••••••••••••••••••••••••		***************************************
4	. The annual period (inclusive dates) of int	ended useJ	muary throug	h December.
-	. The annual period (inclusive		nly 1. 1971.	
5	. The probable or intended date of first be	meficial use	7	
6	i. The probable or intended date of commen	scement and com	pletion of the w	ell* or wells* Commer
	May 1, 1971, and completion July	1, 1971.		
1	7. The location, type, size and depth of well known as Buffalo Spring by means owner is known as Buffalo Creek bel described. 8. The probable or estimated depth of the warface. 9. Name, address and license number of the described.	vater table or a	rtesian aquifier	natural spring a
		·····		······
	0. Give such other similar information as m	sv he ngoful		N
		m) ne moerm		
1			1 ; ;	
1				
1	in carrying out the policy of this act. App.	ropriator's		
1	in carrying out the policy of this act. App. predecessor lilei on 7.5 cfs of 8a	ropriator's id stream for		
1	in carrying out the policy of this act. App.	ropriator's id stream for		
1	in carrying out the policy of this act. App. predecessor lilei on 7.5 cfs of 8a	ropriator's id stream for		
1	predecessor ilei on 7.5 cfs of sa irrigation on the date of April 2 the stream does not flow enough f	ropriator's id stream for 6, 1911, but or gravity	w	30
1	in carrying out the policy of this act. App. predecessor ilei on 7.5 cfs of sa irrigation on the date of April 2 the stream does not flow enough f and ditch irrigation and, therefo	ropriator's id stream for 6, 1911, but or gravity are, the pump	w 25	30 .
1	in carrying out the policy of this act. App. predecessor ilei on 7.5 cfs of sa irrigation on the date of April 2 the stream does not flow enough f and ditch irrigation and, therefore and sprinkler system is more deci-	ropriator's id stream for 6, 1911, but or gravity are, the pump	w 25	-30 x
1	in carrying out the policy of this act. App. predecessor ilei on 7.5 cfs of sa irrigation on the date of April 2 the stream does not flow enough f and ditch irrigation and, therefore and sprinkler system is rore desilarly during dry years.	ropriator's id stream for 6, 1911, but or gravity ore, the pump rable, parti	w 25	
1	in carrying out the policy of this act. App. predecessor ilei on 7.5 cfs of sa irrigation on the date of April 2 the stream does not flow enough f and ditch irrigation and, therefo and sprinkler system is rore desi larly during dry years. A Buffalo	ropriator's id stream for 6, 1911, but or gravity re, the pump rable, parti	v 25 cu- 7 S½ 3 3B 1/4	Sec. 50 T 3N R
	in carrying out the policy of this act. App. predecessor ilei on 7.5 cfs of sa irrigation on the date of April 2 the stream does not flow enough f and ditch irrigation and, therefo and sprinkler system is more desilarly during dry years. A Buffalo Euffalo	ropriator's id stream for 6, 1911, but or gravity re, the pump rable, parti	v 25 S1 Locate develop	Sec. 25 T3N R. Sec. 25 T3N R. well or other means as accurately
.c. î	in carrying out the policy of this act. App. predecessor lies on 7.5 cfs of sa irrigation on the date of April 2 the stream does not flow enough f and ditch irrigation and, therefo and sprinkler system is rore desi larly during dry years. A Buffalo Fur alo	ropriator's id stream for 6, 1911, but for gravity free, the pump frable, parti for Spring foreek	Signate develop possible	Sec. 25 T 3N R Sec. 25 T 3N R well or other means ment as accurately on the plat.
c. i	in carrying out the policy of this act. App. predecessor ilei on 7.5 cfs of sa irrigation on the date of April 2 the stream does not flow enough f and ditch irrigation and, therefo and sprinkler system is more desi larly during dry years. A Buffalo Surfalo April 10	ropriator's id stream for 6, 1911, but for gravity free, the pump frable, parti for Spring foreek	Signate develop possible	Sec. 30 T 3N R Sec. 25 T 3N R well or other means ment as accurately on the plat.

• As defined in the Code Sec. 1 (c) "Well" means any artificial opening or excavation in the ground, however made, by which groundwater can be obtained or through which it flows under natural pressures or is artificially withdrawn."

Three copies of this notice are to be filed with County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder: duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

REGEST. File No..... DUPLICATE 6 1071 Approved Stock Form-State Publishing Co., Helena, Montana-41336 24E and(25E

Yellowstone County

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Appropriation of Groundwater (Under Chapter 237, Montana Session Laws, 1961)

1.	I, LEON YANKOSKI of of	eox 63	Acton				
	(Name of Appropriator)	Address)	(Town)				
	County of Yellowstone , State of Monte propriate groundwater in accordance with Chapter 23	na 7, Montana Sess	sion Laws of 1961.				
2.	The beneficial use to which water is to be applied is of Section Thirty (30), Township Three (3) M.P.M., and the Southeast Quarter (SE) of (describe lands to be henefited if for irrigation)	Section Twen	ty-five (25). Township				
	(3) North, Hange Twenty-four (24) East, V.P.	.N., and for	stockwater.				
3,	The rate of use in gallons per minute or miner's inches of groundwater claimed						
	2 cubic feet per second.						
4.	The annual period (inclusive dates) of intended use	January thro	ough December.				
5.	The probable or intended date of first beneficial use	July 1, 197	L.				
6.	The probable or intended date of commencement and c	ompletion of the	well* or wells* Commenc				
. •	May 1, 1971, and completion July 1, 1971.						
7.	The location, type, size and depth of well or wells con known as Buffalo Spring by means of a tractor what is known as Buffalo Creek below said spidescriped.	templated tapp r-driven powering and in	oing of natural spring or take-off pump along the property above				
8.		artesian sonific	natural spring at				
	The probable or estimated depth of the water table or artesian aquifier natural spring at surface.						
	Surface. Name, address and license number of the driller engage						
9.							
9.	Name, address and license number of the driller engage						
9.	Name, address and license number of the driller engage	1 Not appli					
9.	Name, address and license number of the driller engaged Give such other similar information as may be useful in carrying out the policy of this act. Appropriator's	Not applia					
9.	Name, address and license number of the driller engages Give such other similar information as may be useful in carrying out the policy of this act. Appropriator's predecessor iled on 7.5 cfs of each atream for	Not applia					
9.	Name, address and license number of the driller engages. Give such other similar information as may be useful in carrying out the policy of this act. Appropriator's predecessor iled on 7.5 cfs of said stream for irrigation on the date of April 26, 1911, but	Not applia	N N				
9.	Name, address and license number of the driller engages. Give such other similar information as may be useful in carrying out the policy of this act. Appropriator's predecessor iled on 7.5 cfs of said stream for irrigation on the date of April 26, 1911, but the stream does not flow enough for gravity and ditch irrigation and, therefore, the pump	Not applia	N E				
9.	Name, address and license number of the driller engages. Give such other similar information as may be useful in carrying out the policy of this act. Appropriator's predecessor iled on 7.5 cfs of said stream for irrigation on the date of April 26, 1911, but the stream does not flow enough for gravity	Not applia	oable.				
9.	Name, address and license number of the driller engages of the such other similar information as may be useful in carrying out the policy of this act. Appropriator's predecessor iled on 7.5 cfs of said stream for irrigation on the date of April 26, 1911, but the stream does not flow enough for gravity and ditch irrigation and, therefore, the pump and sprinkler system is more desirable, partitlerly during dry years. ** Puffalo Spring**	Not applia	Sec. 530 T 3N R 2LE				
9.	Name, address and license number of the driller engages. Give such other similar information as may be useful in carrying out the policy of this act. Appropriator's predecessor iled on 7.5 cfs of said stream for irrigation on the date of April 26, 1911, but the stream does not flow enough for gravity and ditch irrigation and, therefore, the pump and sprinkler system is more desirable, partitarly during dry years. ** Puffalo Spring Fuffalo Creek*	Not applia	Sec. *30 T 3N R 2LE Sec. 25 T3N R 25E				
10.	Name, address and license number of the driller engages. Give such other similar information as may be useful in carrying out the policy of this act. Appropriator's predecessor iled on 7.5 cfs of each stream for irrigation on the date of April 26, 1911, but the stream does not flow enough for gravity and ditch irrigation and, therefore, the pump and sprinkler system is more desirable, partitlarly during dry years. ** Puffalo Spring Fuffalo Creek**	Not applia	Sec. 530 T 3N R 2LE				
9. 10.	Give such other similar information as may be useful in carrying out the policy of this act Appropriator's predecessor iled on 7.5 cfs of each atream for irrigation on the date of April 26, 1911, but the stream does not flow enough for gravity and ditch irrigation and, therefore, the pump and sprinkler system is more desirable, partitionly during dry years. **Puffalo Spring Fuffalo Creek** **Record day of January Signature of App.** **Signature of App.**	Not applia	Sec. \$30 T 3N R 2hE sec. \$25 T 3N R 25E well or other means of other means of on the plat.				
9. 10.	Name, address and license number of the drillar engages. Give such other similar information as may be useful in carrying out the policy of this act. Appropriator's predecessor liled on 7.5 cfs of each stream for irrigation on the date of April 26, 1911, but the stream does not flow enough for gravity and ditch irrigation and, therefore, the pump and sprinkler system is more desirable, partitlarly during dry years. ** Puffalo Spring Fuffalo Creek* ** Puffalo Creek*	Not applied S Locate develop possible ropriator	Sec. 30 T 3N R 2LE Sec. 25 T 3N R 25E well or other means of ment as accurately as				

As defined in the Code Sec. 1 (c) "Well" means any artificial opening or excavation in the ground, however made, by which groundwater can be obtained or through which it flows under natural pressures or is artificially withdrawn."

Three copies of this notice are to be filed with County Clerk and Recorder of the county in which

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

APR 5 871

10.10 # M.

Quel Decary